

# A Complete Bibliography of Publications in *Annals of Science*

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## Title word cross-reference

**\$104** [Jon13]. **\$124.95** [Edd13]. **\$135** [SS23a]. **\$14.95** [Kid13]. **\$143.00**  
[Gue23, Nut21]. **\$149** [Hal18]. **\$149.00** [Car18]. **\$150.00** [Hig17a]. **\$189.00**  
[Wit13]. **\$19.95** [Mil13]. **\$21.95** [Qui13]. **\$25.75** [Kid13]. **\$28.95** [Coo13].  
**\$29.95** [Sta21]. **\$32.50** [Wei19]. **\$35.00** [Fra13, Kin19b, Law13, Ren18].  
**\$37.50** [Kri19]. **\$39.95** [Lau21, Mcv21, Yi13]. **\$40.00**  
[Lin22, Mil13, Row18, Sei13]. **\$41.00** [Hay18]. **\$45** [SS23a]. **\$45.00**  
[Gie16, Lan13, Mar21a, Ver13]. **\$47.50** [Smi18]. **\$48.00** [Van19]. **\$49.95**  
[Mel21]. **\$50** [Gol19]. **\$50.00** [May21]. **\$54.95** [Gat18]. **\$55.00**  
[Pro18, Reg19, Wol13a, Sta19]. **\$65.00** [Sla19]. **\$74.00** [Sha19b]. **\$85.00**  
[Wil23]. **\$89.95** [Bri13, Par13]. **\$90.00** [Wei19]. **\$95.00** [Lov13]. **\$99.99**  
[Coz19, Sch18b]. <sup>e</sup> [LS15a]. <sup>th</sup> [Car18]. <sup>d</sup> [PB45, PB47, PB48]. <sup>l</sup>  
[PB45, PB47, PB48]. <sup>μ</sup> [Mon05].

-tartrate [PB45, PB47, PB48].

**0** [Akt09, Bin12, Coo13, Hen00, How19, Kid13, Lai04, Lin22, May21, Sei13, Vic12, Wil11a, Jon13]. **0-19-878895-9** [How19]. **0-226-73238-I** [Lin22]. **0-387-25961-9** [Bin12]. **0-520-21077-8** [Hen00]. **0-674-02667-5** [Wil11a]. **0-691-01042-0** [Swe03]. **0-691-09259-1** [Swe03]. **0-8166-4763-1** [Akt09]. **0-822-94562-2** [May21]. **0-85404-479-5** [Lai04].

**1** [Akt09, Bar11, Fra13, Gol19, Luc19, Row18, Sch08a, Vic04, WN16]. **1-4020-0848-1** [Vic04]. **1-84893-415-7** [Sus16]. **1127** [Cha12a]. **1127-6045** [Cha12a]. **1385-0180** [Sch18b]. **14th** [Big22]. **14th-century** [Big22]. **1500-1630** [Egm16]. **1610** [Lat15]. **1624** [Kah01]. **1630** [Kus18]. **1639** [Gue23]. **1650s** [CB22]. **1664/5** [Geo52]. **1680s** [CB22]. **1690s** [Car13]. **1694** [VvM92]. **1700** [Mos14a]. **1730s** [Gre84]. **1760s** [FB22]. **1770s** [McC79]. **1777** [Bec13a]. **1783** [Sch54]. **1790s** [Bro09]. **1793** [Swe63]. **1797** [Swe67]. **17th** [Coh10a, Gau14, Jac52a, Jac52b, Old74, DS16]. **17th-century** [Coh10a]. **1800** [Boa12b, Edd08]. **1820** [Joh15a]. **1830** [Mos14b]. **1850s** [Bro95, Kvi22]. **1860s** [Bar98, Cah90, Ku06, Ma21, SS13]. **1870s** [Cah90, DeK83]. **1890** [Bow13, Wil13]. **1893** [Cah10]. **18th** [Old74, Ols23]. **19** [VvM92]. **1900** [CS12]. **1910s** [Ku06, Ma21]. **1914** [Kid13, Sta13]. **1920s** [Pav17]. **1922** [Hen92]. **1923** [Ste76]. **1930** [End17]. **1930s** [Bon14, Hoc83, Sea79]. **1931** [Lyn14]. **1936** [Bro36a]. **1939** [Cha12b, Hal14b]. **1945** [Hen00, Coz15]. **1950** [Hil91]. **1950s** [Min21, Str97]. **1957** [Ano57b, CCC57]. **1960** [Leg17]. **1964** [Hen09]. **1970** [Ree14a]. **1980s** [Bad09, Hol17b, Sei13]. **1999** [Sla03]. **19ème** [CP97]. **19th** [Hen89, Joh15b, Kra82, Tho55, CP97]. **19th-century** [Joh15b, Kra82]. **1st** [Eme02].

**2** [Bsc12, Bur11b, Car18, Hei19, HA18, Jam12, May21, Ren18, Sch08b, Wei19]. **2-271-13458-7** [Swe21]. **2-8031-0231-5** [Bur11b]. **2000** [Dun13, McC13]. **2002** [Kin04, Rus04]. **2010** [Nor12]. **2011** [Ano12f]. **2016** [IM17]. **2017** [Ano18]. **2019** [CECE21]. **20th** [Bad11, DS16]. **236** [Tre78a]. **24** [Kah01]. **25** [Gay13a]. **26** [Sch54]. **28** [CS12]. **2nd** [MS22].

**3** [Boa19, Gat18, Jar18a, Lau21, Maz10, Qui12, Ray18, Sta21, Wol13a]. **31st** [CCC57]. **33** [Tho16]. **3rd** [Eme02, Eme13, Gov21, Woo15, Wes97].

**4** [Boa12b, Edd13, Egm18, Gie16, Gue23, Hal18, Nut21, Pal12, Sak12]. **440-year-old** [SHM13].

**5** [Bur11b, Cha12b, Del11a, Hay18, Kin19b, Kri19, Lai04, Law13, Mil13, MS22, SS23a, Sha19b, Swe21, Wil11a, Ver13]. **56** [Col52d]. **57** [But57]. **58** [Smi23a].

**6** [Pro18, Qui13, Smi18]. **6000** [GG11b]. **6045** [Cha12a]. **60th** [Pan09b]. **611rb** [Ray15]. **611rb/915ra** [Ray15].

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[Bil18, Bil16, Bri13, Del11b, Del12, Jam12, Kus18, Lov13, Mar21a, Wit13, Yi13].  
**715** [Sta19]. **751pp** [Swe21]. **79** [Zai17].

**8** [Bow13, Byf19, Coz19, Dom09, Hen00, Lan13, Mcv21, Mil12, Por16, Sla19, Van19, Wil23]. **8968** [Sha19a].

**9** [Bin12, Bur11a, Hig17a, How19, Kra13, Lat15, Mel21, Nor12, Par13, Reg19, Rob10, Tho11]. **915ra** [Ray15]. **976** [Sha19a]. **976-1-78023-8968** [Sha19a].  
**978** [Bar11, Bil18, Bil16, Boa12b, Boa19, Bow13, Bri13, Bsc12, Bur11a, Byf19, Car18, Cha12b, Coo13, Coz19, Del11b, Del11a, Del12, Dom09, Edd13, Egm18, Fra13, Gat18, Gie16, Gol19, Gue23, Hal18, Hay18, Hei19, Hig17a, HA18, Jam12, Jar18a, Kid13, Kin19b, Kra13, Kri19, Kus18, Lan13, Lat15, Lau21, Law13, Lov13, Luc19, Mar21a, Maz10, Mcv21, Mel21, Mil12, Mil13, MS22, Nor12, Nut21, Pal12, Par13, Por16, Pro18, Qui12, Qui13, Ray18, Reg19, Ren18, Rob10, Row18, Sak12, SS23a, Sei13, Sha19b, Sla19, Smi18, Sta21, Swe21, Tho11, Van19, Vic12, Wei19, Wil23, Wit13, Wol13a, Yi13, Jon13, Ver13].  
**978-0-19-023480-5** [Sha19b]. **978-0-19-284677-8** [Wil23].  
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**978-90-481-2361-2** [Bsc12]. **978-90-481-2815-0** [Wit13].  
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**Branch** [Bon14]. **Brande** [Spi69]. **Branding** [Gau12a]. **Brass** [NNS<sup>+</sup>06].  
**Bray** [Low03]. **Brazil** [Min21]. **bread** [Cob18]. **Breaks** [Dij04].  
**breakthrough** [Coh10a, Gau14]. **Bredekamp** [Lat15]. **Breeding** [Fit17].  
**Breeds** [Alt07]. **Brenna** [Nor12]. **Brenni** [Jar18a]. **brevitatis** [Ray82].  
**Brewster** [Bro77]. **Brianta** [Maz10]. **Bridge** [Ela11, Pis14b, Val09]. **Brief**  
[III89, HT23]. **briefe** [Sok94]. **Briefen** [Hor87, Thi73]. **Briefwechsel**  
[Wer11, Dau14a]. **Brill** [Car18, Gue23, Hal18, Jar18a, Nut21]. **Bringing**  
[LMBM06]. **Brinkman** [Bry13]. **Bristol** [Kei84]. **Britain**  
[Bow13, Hal14b, Kni13, Ree14a, Zai17, And19, Bea12, Ber79, Bow09b, Bra92,  
Bra95, Cha48, Dub63, DK54b, FRW11, Fos37, Gay13b, Git66, Har09a, Hyd19,  
Jon95, Kni76, Law08, Mar09, Mat76, Nye18, Olb91, Old91, Old92, Old93,  
Old94, Pag03, Pel97, Rad18, Rit11, Sea79, Smi76, Smi23b, Ste00b, Ver94,  
Wie23, Wit96, Wit10, Yeo79, Yos99, ZB10, Dun13, Orr14, Ank15, Hun14].  
**Britannica** [Jon13, KL09]. **British**  
[Cha12b, Cha14, Hal18, Hay18, Kni13, Mos14b, Alb89, And09b, Bar09,  
Bow16, Bro93, Bru11, Cha53b, Cha54a, Cha54b, Cha70, Dav68, Des08, DE50,  
Ell83, End16, Eyl67, Gar04, Gas10, Gib53a, GG93, Jon86, Kel11, Kni75,  
Ku06, Lig16, Lin16, Mac89, Mac93, Mea70, Ora75, Ozd14, Pau78, PP77,  
Por78, RS09, Sme87, Sta88a, SR72c, SR72b, Tay08, Ver16, Wit10, Yav93].  
**Britta** [Nor12]. **Brock** [Hor87]. **Brokering** [Dal14]. **Bronn** [Mat11]. **Brora**  
[Wat82]. **brothers** [Mat54]. **Brougham** [Hay64]. **Brown** [Bry72]. **Browne**  
[Jon95]. **Brownrigg** [Rus49, Rus50, Rus51a, Rus51b]. **Brücke** [Lat15].  
**Brun** [Coh10b]. **Brünnow** [Plo80]. **Bruno**  
[Sha19a, Arm48, Bon14, Mar16b, Mar19, Mas73]. **Bt** [Eyl63]. **Buch** [DD21].  
**Buchanan** [WN16]. **Buchwald** [Mar11b]. **Buckland** [Nor42]. **Buffon**  
[Wil56a, Wil56b, Wil56c, Woo87]. **Bugge** [Bec13a, PdC10]. **Building**  
[Suz09]. **Buildings** [San00, Ege68]. **Bulgaria** [Bec09]. **bull** [Tar20]. **Bulldog**  
[Qui13, Cos09]. **Bullock** [Swe70b]. **Burchard** [Don50, Don51]. **Bureau**  
[BS65, Str97]. **bureaucrat** [Jar98]. **bureaucrats** [Olb89]. **Buridan**  
[Bur14b, SBT10]. **Burke** [Arm56c]. **Burlington** [Edd13]. **Burma** [WN16].  
**Burned** [Sha19a]. **burning** [Sme87]. **Busard** [Bur14c]. **Business**  
[Far18, Yi13, Car10]. **Bute** [Tur67]. **Byzantines** [FW85].

**C** [Akt09, Arm58a, Chu13, Dij13, Dom09, Fra14b, Per86, Plo78, RH11, Sla03,

Van19, Ell00, Mae05, Mar09, Ohn23, Wan18a, Whi13]. **c.**} [Dek95, Hol96, OEMB21, TD93, Bez75, Nea51c, Pul94, Swe74, Cro05, Don50, Ste36b].  
**c.1775** [Yos99]. **ca** [Gou23, Kvi22]. **cabaliste** [Kah01]. **cabalists** [Kah01].  
**cabinet** [Hil86, dC88]. **Cable** [Mil13, FY09, Row09, Mil13]. **Cadrams**  
 [Arc05, Arc07]. **Caernarvonshire** [Old93]. **Calandrini** [Gui15]. **calcination**  
 [McK36a]. **calculating** [For72b]. **calculation** [Hal57]. **calculations**  
 [Tho51a]. **Calculus** [Bec01, Fer02, Dub66, Gre81, Gre82, Pal21, Nau14].  
**calendar** [Hil85, Not17]. **calendrical** [FW85]. **Calibration** [BD00].  
**calibrator** [Sch11]. **Calico** [NG97]. **call** [Aga17b, Kli15]. **Callan** [dVH65].  
**caloric** [Dia96]. **calorimeter** [LS74]. **calotype** [Woo71c]. **Calvin** [Mas53a].  
**Calvinist** [Fli08]. **Cambridge** [Byf19, Col52d, Coo13, Hay18, Kid13, Lov13,  
 Luc19, Mel21, Mil13, Ray18, Rus04, Sei13, Van19, Yi13, BG99, Col52b,  
 Col52c, Col53, JL14, Pan09b, Pri52, Rus22]. **Came** [Del11a, Gau14, Coh10a].  
**Camel** [Bra09]. **Camera** [HZ07]. **Cameralism** [Ver13, Wak09]. **campaign**  
 [Fox96]. **Campanella** [McC39a]. **Campbell** [Eme02, Eme13, Woo15].  
**Campus** [Ren18, Rap15b]. **Campus** [Mea09, Min21]. **Can**  
 [BB13, Far19, Sid07]. **Canada** [And19, Mil91a]. **Canadian**  
 [Mil13, Lev86, McB91]. **canal** [Jon82]. **Canales** [Law13]. **Canaries** [Stu09].  
**Cancer** [Coo11, Gat11]. **cannot** [Ros21]. **Canterbury** [Dek08]. **Cantor**  
 [Gra71]. **capacity** [Sim92]. **capillarity** [Mil47]. **Capitalism** [Mea09]. **Capt.**  
 [Ste36a]. **captains** [Rob54c]. **Captives** [Gar04]. **Carbon** [RS01, Wil07].  
**card** [Whi51]. **Cardano** [Rei14, Ste11a, Tan80a]. **cardio** [Fra41].  
**cardio-vascular** [Fra41]. **cards** [Cra85]. **Career** [Wal04, WN16, Gay10].  
**Careers** [Ank15, RS09, Bra81, Gay13b, Lov79]. **caricatures** [Hig17b]. **Carl**  
 [Cun04, For71b, Jay78, Uch22]. **Carlini** [TT99]. **Carlisle** [Col52a]. **Carlo**  
 [Gia23]. **Carlson** [Yi13]. **Carnets** [Ray15]. **Carol** [Ben13b]. **Caroline**  
 [Ogi75]. **Carolingian** [Ste09b]. **carried** [DK54c]. **Cartesian** [Ait59, Cha19].  
**Cas** [Fau05, Tom01]. **Casares** [SM16]. **Case**  
 [Bri00, Cec11, Kid14, Kim12, Mil11a, SK11, SHM13, Sid07, vD08, Bro87,  
 CBL81, Dei91, Ehr95, Fau05, GG86, GG84a, Gro72b, Ink75, Jon95, Key90,  
 Kit82, Mil81b, Son75, Str93, Tom01, War12, Wit96, Woo71a, YO89, Sch76].  
**cases** [Cha21]. **Casimir** [Pop12]. **Castelli** [Ari73a, Ari81]. **catalog** [Ben09].  
**Catalogue** [Gay13a, Kin04, Ben09, McC86, Ste10b]. **catalogues** [Jay78].  
**Cataloguing** [Bec13b, Ste10b]. **catalysis** [FGR74]. **Catherine** [Mos14b].  
**Catholic** [RS89]. **Cauchy** [Dub66]. **causa** [Ray82]. **causal** [Byr80]. **Cause**  
 [Ram10]. **causes** [Bla19, McD72, Wil87]. **cave** [Nor42]. **Cavendish**  
 [LA22, Bro78a, Bro90, Jac52a, Jac52b, Mil02, Rob95, Sha19b]. **CE** [Die21].  
**Celebrate** [Pan09b]. **Celebrating** [Smi23a]. **Celestial**  
 [Ste07, TS14, Ait60, Ait62, Ait64a, Ait65, Arm50, Bra82a, Bra82b, Dek87].  
**Cells** [Har09b]. **celtium** [Hei67a]. **censoring** [Mal20b]. **ensorship**  
 [Ave20, Mal20a, Mar21a, Tir20]. **census** [FS21]. **Centennial** [CP02].  
**Central**  
 [Vet04a, Vet04b, Ait64b, Erl92, Gui95, Hal57, Hoc83, GWN<sup>+</sup>11, Sch08c].  
**centre** [Erl92, Nof14]. **Centuries**

[Bra09, GG11a, Ari73b, Deb67, Ear63, Old74, VT17, War12, Kid14].  
**Century** [And15, Ank15, Bad11, Bed93, BS12, Cro09b, Dun13, Eis05, Fit17, Gau14, Gay13b, Jam12, Koj02, Leh12a, Mil02, MVK02, Nic06, Ots05, Péo10, Ree14a, Row18, Ser12, Smi15, SR71b, Tom09, Vic04, Wit13, dC09a, ATE11, App90, Ari73a, Arm53, Bel99, Ben91, BD00, Ben37, BS15, Big22, Bow09b, Bre16, Bru79, Buc13, Bur12c, CR96, Caw77, Cha70, Cha83a, Cha21, CZ19, Cob18, Coc56, Coh10a, Cro16, Dav66, De 17, Di 17, Die16b, Dol77, Dun62a, Dun62b, Dun23, DS16, Dym37, Eva78, Fei03, Fru16, FL07, Gál88, Geo38b, Ges23, Gib51e, Gie19, Glu23b, Gor87, Gou83, Gra72b, Gro74a, Hac79a, Har71, Hen89, Het76, Het83, Hom79, Jac52a, Jac52b, Jae10, Joh15b, Jon74, Ked16, Kit82, Kle12a, Klo85a, Klo85b, Kra82, Lam97]. **century** [LS23, Li94, Lon19, Low96, Mac23, Mac20b, McC36b, Mea70, Mel10, Mes96, Mil83, Mil88a, Mil45, Mil47, Mul73, NG97, NF73, Old72b, Oli69, Ols70, Ols23, Pan09a, Pau78, Pel97, Pop12, Rad18, Rob62, RS71, RS74, Sar69, Sch08c, Sha75a, Sha72, Sha73, Sme87, Ste69a, Ste69b, SR72c, SR72e, SR72b, SR73c, SR74a, SM16, Swe64, Tay52b, Tho55, Tre63, Tre64, Tre65b, Tre65a, Tre70, Vac00, Val96, Wal36, Wei48, Whi86b, Woo53, Wri92, Yeo79, dBP86, dC88, Aga12, Bea12, Bri10, Car21, CP97, Cav06, Cro09a, Dar12, Dij04, Fli08, Gat11, Gra01, Kah10, Ku13, Law08, Li12, Mar01, McC83, Mil11b, RC08, Sal09, Sch90, SC04, SR71a, Tan14, Thi71, Tom14, Wil01, Bry13, Car18, Hen14, Wer14].  
**Certain** [Del09a, Fra41, Gre05]. **Certitude** [San00]. **Cesare** [Duc14]. **Chair** [Col54b, SP92]. **Challenge** [Nic06, Roe90]. **Chalmers** [Bsc12, Sch18b].  
**Cham** [Hei19]. **Chambers** [Hes17]. **chameleon** [Bes68]. **chance** [Gre22].  
**Chandrasekhar** [Wes10]. **Change** [How02, Nay77, Bad60]. **Changed** [Her17, Jar18a, MLSB17, Can15]. **changes** [Bes68, Fra39b]. **Changing** [Hol17b, Par03, SR73b, Cah90]. **Channel** [Des08]. **Chaos** [Sve19].  
**Chapelain** [Geo38b]. **Chapman** [And09a]. **Chappe** [Arm54]. **Chaptal** [Per86]. **Chapter** [Bur10a, Sme55a, Sme55b]. **chapters** [BJ00, Swe03].  
**character** [dCA36, Bro93, Coo90, Har72]. **charcoal** [Sch75]. **charge** [Rob95].  
**charges** [Wal36]. **Charles** [HA18, Jac52a, Jac52b, Kee52, Kni13, Kur99, Wil23, Alt07, BJ96, Coh10b, Cop87, DD21, End16, Gro72b, Ink72a, Kot78, Pap09, Rus80, San84, Sch80, SP92, Tho67, Tou89, de 58, Spu87, Hol17a].  
**Charles-Édouard** [Pap09]. **Charleton** [Sha73]. **Charlotte** [Egm18].  
**Charter** [Gov21]. **Chartres** [Bur00, Bur98]. **charts** [Edd13, dVH36].  
**Chatto** [Sus16]. **Cheapside** [Rus78]. **checklist** [Jay78, JL79]. **Cheer** [Car05]. **Cheesemakers** [Ano08a]. **Chemica** [Dun67]. **chemicæ** [PLC48].  
**Chemical** [Ade10, Alb89, Bas95, Boa08, BL21, Cec11, Don88, Fin09, Gra01, Hir07, Jac15a, Mil08, Mil12, Nye89, Ram15, Ber97, CK76, Col64, Cro59, Dob36, Dun67, Hen78, Lan83, Li94, Mau69, McE10b, McK36b, McK59, McK60, McK62, McK65, McK67, NG97, Por81, RS71, SD68, Sme54a, Sme78, Tay52a, Tay08, Tom01, Ber97, Wil37]. **chemicus** [Duc17]. **Chemie** [Thi73].  
**Chemische** [Ber97]. **chemischer** [Ber97]. **Chemist** [Gay10, Kur97, McE10a, RS09, Eyl63, Kau75]. **chemistries** [Chr20].  
**Chemistry** [Ano08f, BV99, BS15, Boa12b, Bur12d, Col52b, Col52c, Col52d,

Cro03, Kni17, Kno64, Kon12, Kra00, Kur01, Lai04, Lin10, Mil08, Mil16, Nea50, Nea51a, Nea51b, Nea51c, Nea51d, Nea52, Nye89, Par03, Pet14, RN15, Rei04, Ste20, Tom09, Tre63, Tre64, Tre65b, Tre65a, Tre70, Ape20, Bai93, Bec16, Bik71, Bre16, Bro90, Bro16, Bro55, Bro95, Cle90, Deb62, DK55a, Edd08, Fau05, Fle74, For15, Geo52, Gib51b, Gib52b, Kau79, Klo85a, Klo85b, Kni76, Mac20a, Mor02, Pat37, PLC48, Pot53, Rus59b, Sce94, Sce08, Sme54b, Sne81, SM16, Swa89, Tay08, Thi73, Tom10, Tur53, Uss78, Wig55, Wig56, Wig61, Ano88i, Col53, Lee13]. **Chemists** [Joh15b, Kur01, RS09, Swi12, CP97, Cha91, Mac89, Mac93, Rus78, Sme87, Tom10]. **Chenevix** [Uss78]. **Cherso** [Hen79]. **Chesser** [Jon95]. **Cheyne** [Bow74]. **chez** [Hir07]. **Chicago** [Egm18, Gie16, Kin19b, Kri19, Lan13, Law13, Lin22, Mar21a, Por16, Reg19, Ren18, SS23a, Sla19, Smi18, Sta19, Ver13, Wei19, Cot08]. **Chichester** [Hig17a]. **Chile** [Don36a, Don36b]. **Chilmead** [FG83]. **chimie** [BV83, Fau05, Sim13, Tom10, Ber01, DK54b]. **chimique** [Tom01, Sme67]. **Chimistes** [CP97, Sim13, Tom10]. **China** [Cha84, CZ19, CBL81, Hsi09, Ink88, Kim99, Li94, Li12, Liu23, Ma21, OJY96, Wan18a, YO89, Chu13]. **Chinese** [CZ19, Flo96, Ink89, Lea18, NGDP75, OJY03, Wan18a]. **ching** [AS81]. **Chirotherium** [Tre91]. **Chisholm** [Gra72a, Gib52a]. **Christiaan** [Ari79, Plo99, VvM92, Zig80, vHvG99]. **Christian** [Kau75, Swe09, Whi12]. **Christianity** [Fan09]. **Christine** [Rob10]. **Christoforo** [BB95]. **Christoph** [Cha21, For72a, Lat14, Fra13]. **Christopher** [Ben73, DK54a, Qui13]. **Chromatic** [Rud07]. **chromosome** [Coc83, Rus22]. **Chromosomes** [Com21, Rus21]. **chronographe** [LS15a]. **chronological** [Tho51a]. **chronology** [OEMB21]. **chronometer** [Bal23, Dav78, For66a]. **Chronometers** [Lev94, Akk23, Bro87]. **Church** [Hol17a, Sar69, SS58]. **churches** [Jam78]. **chyl** [Fra39b]. **Chymicum** [Pat37]. **Chymie** [NS81]. **chymique** [Hir07]. **chymistry** [Gue21]. **Científicas** [Mal09]. **Cimento** [Bos03, She11, Zan23, Gia23]. **circa** [Edw72b]. **Circle** [Ank15, Can10, Péo10, Sin49, Sin50a, Sin50b, Gay13b, SS23b]. **Circles** [Tka14, Qua68]. **Circolazione** [Maz10, Bri07]. **circuit** [Win49]. **circular** [Bro92]. **circularity** [Bra82a, Bra82b]. **circulation** [Coz19, Fra41, Mas53a]. **circumstances** [For72b]. **City** [Gay00]. **Civil** [Car05, Ape20, Rob62]. **civilian** [Mac93]. **Civilisation** [Dym11]. **civilization** [NG09, Bur17]. **Civilizations** [Gau14, YT13, Bal06, Coh10a]. **cladistics** [Hul85]. **Clairaut** [Cha75]. **clandestinité** [Coh11, Lyn13]. **Clapeyron** [Bra81]. **clarification** [Gál88]. **Clark** [Gre57]. **Clarke** [Old72a]. **class** [Jar98, Low96, Mac79]. **classes** [SR72f]. **classic** [RD16, Por16]. **Classical** [CR02, Lai04, Wal01, GM94, Mor02, Thi12]. **Classicism** [Hal13, Hui11]. **Classification** [Arc07, Bak62, Big22, Hig53, Hol17b]. **classique** [Thi12]. **classroom** [War88]. **Claude** [Tat97, You37]. **Claudine** [Lyn13]. **Clausius** [Bru58a, Dia94, Hut73]. **Clave** [Kah01]. **Clavis** [Ste00a]. **Clavius** [Gam21]. **Cleghorn** [MdVH58]. **Clement** [Not17]. **Cleomedes** [Tod82]. **Clercq** [Bec13a]. **Clerk** [Cra54, Hop57a, JTR94, JTR95]. **Clerk-Maxwell** [JTR94, JTR95]. **Cleveland** [Het76]. **Clifford** [Leu08]. **Climate** [Lus14].

**climatology** [Oli69, Rya23]. **clinic** [Mau90]. **Clinical** [Tau10]. **Clio** [Gue23].  
**clock** [Kat16, Lau66, Mil88b]. **Clockmaker** [Bro79a]. **clocks**  
 [Glu23b, Tir23]. **closed** [Hon95]. **Closing** [The94]. **Cloth**  
 [Sta19, Boa19, Lan13, Wei19]. **clots** [Pel97]. **cloud** [Jon86]. **Clouds** [Dek90].  
**Club** [Bow17, Kaa17, Rob55a]. **clusters** [Ste10b, Bec13b]. **Clyde** [Jon82].  
**CNRS** [Swe21]. **Co** [Die12]. **Co-production** [Die12]. **Coal**  
 [Wil13, Far69, Luc08]. **coal-gas** [Far69]. **Coalfield** [Wat82]. **Coalsack**  
 [Dek90]. **coast** [Mil91b]. **Cochrane** [McK36b]. **Cocker** [Wal97]. **Cockshutt**  
 [Gib55]. **Code** [Del11b, Ras17, Mel09]. **Codex** [Ray15]. **coelestium** [Kre23].  
**Coeli** [Tar20]. **Coffey** [Rot68]. **Cohen** [Gau14, Lyn13]. **cohesion**  
 [Mil45, Mil47]. **Coignet** [Mes97, Tur06]. **coil** [dVH65]. **Coiled** [Cav06].  
**coinage** [Wil95a, Wil95b]. **Colbatch** [Coo90]. **Cold**  
 [Bos03, Sav15, Ben37, Mal94, Ger23, RG23, Gor16, Kri22, MN13, Wol13b].  
**Cole** [Jar18b]. **Coleridge** [Lev78, Sys93]. **Collaboration**  
 [Bey10, Gor17, Lov11, Caw77, Gol19]. **Collaborative** [Die12, Rap12].  
**Collapse** [Gue09]. **Collected** [Mar11b, Sce08, Har96, Lee13]. **collection**  
 [Eyl67, Gen22, Jon84, Pri54, STDH22, Swe70a, Swe70b, Dor76]. **Collections**  
 [Jac99, Kre13, Ben09, Bod56, WN16]. **collectors** [Swe72a]. **College**  
 [Bed93, Dor76, Pri52, Tho55, Sti37, Ano88i, Bed93, KO83]. **Collingwood**  
 [Old99b]. **collision** [CBL81]. **collisions** [Dia94]. **Colloid** [Aug11].  
**Colloquies** [Win16]. **Colombian** [Uss80]. **Colonial**  
 [Bew16, Bil18, Bri13, Lee23, dA21, Mac09, Bed97]. **Colonialism** [Ozd14].  
**colore** [Fra39b]. **colossus** [Sta19]. **Colour**  
 [Bel99, Nic06, Bes68, Duc88, For70b, Har71, Luc19, Mil42, NG97].  
**colour-changes** [Bes68]. **colour-mixing** [For70b]. **Colourful** [Cob02].  
**Colouring** [Nic06]. **colourmen** [Har71]. **Columbia** [Bed93]. **Columbus**  
 [DK54a]. **Combe** [de 50a]. **Combination** [Pan05, Fle74]. **Combining**  
 [UB15, Cro61, Mau69]. **comburentibus** [Ray15]. **combustion**  
 [Ful61, PM38b]. **come** [Bra92]. **comet** [Alm22, SH89, VV22, Kol99, Wal84].  
**cometary** [Arm51]. **comets** [VV22]. **Comfort** [Cro96]. **Comité** [Sme56a].  
**commemorating** [Hje10]. **comment** [Mac85a]. **commentaires**  
 [Vla10, Bur14a]. **commentary** [Eva78, McC37]. **Comments**  
 [Hol76, Ari73a, Hil91]. **commerce** [Hyd19, Ano09i]. **Commercialization**  
 [Bey11]. **commitment** [Bra82a, Bra82b, Hul85]. **Committee**  
 [Ano57b, Mor86, SBB<sup>+</sup>75]. **Committees** [Hul02]. **Commodities** [War88].  
**commodity** [Kin19a]. **Common** [Car05, Cha19, New38, Tay08].  
**commotion** [Bik75]. **Commune** [Sme57b]. **Communication**  
 [Hal18, Hol07, Lig16]. **Communications** [FY09, Mil13]. **communities**  
 [Hil91, HW90]. **Community**  
 [Hun99, GG91a, GM94, Kim95, OH97, Par84, Reg19]. **Companies** [Bro79a].  
**Companion** [Hig17a, JL14]. **Company** [Arn09]. **'Comparative**  
 [Kim99, Chr10, GG13a, Leu08, Beg21, Mel10, Sch21]. **Comparison**  
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**Fertile** [Smi23b]. **Feynman** [Ott11, Gro14]. **Fiasco** [Lus18]. **Fibonacci** [Big21]. **Fiction** [End16, Smi15, Buc13]. **Fictions** [ATE11, Wer14]. **Field** [Gue13, Sau14, Vet04a, Vet04b, Vet10, GG91a, Kin19b, Roe90, Adl17, Cra54]. **Fields** [Fra14b, How02, How03, RH11]. **Fieldworker** [Kim12]. **fifteenth** [VT17]. **Fifty** [Por16, RD16]. **fig** [Lau21, Mar21a]. **Fighter** [Flo96]. **Fights** [Ste00b]. **figs** [Bri13]. **Figure** [Ano12c, Ano12d, Ano12e]. **figures** [Cah90, Kra13, Par13]. **Figuring** [Coo09]. **filia** [Spe16]. **Filling** [Rei14, Ste11a]. **fin** [Boa12a, LS15a, Law09a]. **finance** [SR74a]. **Finances** [Mar13]. **financial** [Bra79]. **Finches** [Bey14, Mar11c]. **find** [FB22]. **Finding** [GH08]. **finds** [Tre91]. **fine** [Han21, Wil60a, Wil60b, Wil60c, Wil61]. **Fingerprinting** [Bra10]. **Finn** [Mil13]. **Fire** [Deb67, dV21, Hen21a, Hom79, Lov74]. **Firenze** [Fol11]. **Fireworks** [Wer10, Lan13]. **First** [Dar13, Lat15, OS97, SP11, Val09, Ait78, CR96, Cha21, DC09b, Dav90b, DR54, Edm75, Eyl37, EE38, FS21, Het72, Hon96, Mad62, OJY96, Old97, Sch36, Sch18a, Sme55c, SR74b, Tre91, Tre78b, Tur53, Col52b, Hal13, Nye89, Sil18]. **Fiscal** [Clo54]. **Fisch** [GG97]. **Fischer** [Joh15b]. **Fish** [Orr14]. **Fisher** [Nor75]. **Fishes** [Orr14]. **Fitness** [Hal14b, ZB10]. **Fitting** [How02, How03]. **Fix** [Bec09]. **flames** [Par45]. **Flamsteed** [Wil87]. **Fleeming** [Smi80]. **Fleming** [Hon96]. **Fleury** [Bur00, Bur98]. **floating** [Sne76]. **flood** [Ako21, SC15]. **Florence** [Chu13]. **Florike** [Kus18]. **Florinskii** [Byf19]. **Floris** [Gau14]. **flow** [Fra45]. **flows** [SS23a]. **fluidorum** [Lev21]. **Fluxio** [Gre81]. **Fluxio-differential** [Gre81]. **Flying** [NM37b]. **foetal** [Fra41, Fra45]. **Fog** [Mil08, BT55]. **fond** [GG97]. **Fontaine** [Gre81, Gre82]. **Fontana** [Ear60]. **Food** [Hul02]. **Foot** [Bra09, Ari72]. **Forbes** [Gow82, Kaa17, Kid81, Mar06, Mea85]. **Forbidden** [Mar21a]. **Force** [War02, Bur65, Can19, Erl92, Goo80, Kat23, Wil54]. **Forced** [Bik71]. **Forces** [BS12, Ait64b, Gui95, Hal57, Hen23]. **forecasting** [Dav84]. **Foreign** [Plo11]. **Foresight** [Hin24]. **Forestry** [Wea09]. **forests** [Dau13]. **Forfait** [Bra94]. **Forgotten** [Whi12, Cam23, Mel21]. **Fork** [Ku09]. **form** [PB45, PB47, PB48]. **Formal** [Fer02, Byr81]. **Formation** [Mil04b, Por11, Bre91, Gra70, Kaa17, Mal09, vH92]. **former** [Mad57]. **Forming** [HW90, Hil91]. **Forms** [Ku09, McO00]. **formula** [Erl92]. **Formulation** [Swi65]. **Forster** [Fra13]. **Forth** [Jon82]. **Fortune** [Fra10, Wes10]. **fortunes** [Bra94, Lew76]. **fossils** [Mal82, New52]. **Foucault** [Old99b]. **Foundation** [Jon13]. **Foundations** [Bec01, Kim99, Fle74]. **founding** [Dea91b, Par84, Plo80, Str94]. **Four** [Bra09, Gau14, Coh10a, Lar91]. **Fourcroy** [Sme55a, Sme55b, Sme67]. **Fourier** [Ano75k]. **Fourth** [HBP08, Col52c, Gay13a]. **Fowler** [Ung02]. **Fownes** [Row50b]. **Fox** [Rus04]. **Fragment** [Ray15, FF68]. **Fragmentary** [Tha66]. **Frameworks** [Ela11, Lee23, Pis14b]. **Framing** [Hig17b, Mau90]. **francais** [LS15a]. **francaise** [BV83]. **France** [Lyn14, Lyn15, Arm53, BS12, Boa12a, Bre91, Bre16, Car22, Dau13, Dav98, GG84b, Hyd19, Kle12a, Lac11, Mar09, McA12, Muc98]. **Francesca** [Gre87].

**Francesco** [Dur10, Hen79, HZ07, Tod82]. **Francis** [Col52b, Wal04, WN16, Coc56, Jal23, Mad61b, Mar21b, Ree80, Ree81, Son74, Wat92]. **Francisco** [Dea93]. **Franck** [Hen09, Hen09]. **Franco** [Bra81]. **Francois** [Bro71, Duv54, McK57, Tou89, BS12, Sme55c, Tre80b]. **Frank** [SS23b]. **Frankland** [Rus78]. **Franklin** [Pro18, Dav90a, Dea89a, DK55a, DK55b, DK57, Lev86, Lop60, Rob55a]. **Frankreich** [Dau13]. **Franz** [Dal14, Plo80, Pop12, Thi73]. **fraud** [Gre77]. **Frederic** [Mer98]. **Frederick** [Cal68, Dav92, Tat97, Yap83]. **Frederico** [CS12]. **Fredrik** [Sch13b, Koo10]. **Fredrik** [Pri55]. **Free** [vS15, Yal22]. **Freeman** [Ben13b]. **freezing** [Wil54]. **Freiberg** [Dym11]. **Fremy** [Fau05]. **French** [Sta19, Ape20, Arc05, Aug04, Bau88, Ben09, BV99, Boa12a, Bra79, Bra92, Bre91, Bre93, Bur12c, Cam09, Car22, CP97, Cro09a, DS97, Dur10, Fau05, Gál88, Gen07, Gra01, Hir07, Kah01, Lan83, Mit12, Qué90, Rom06, Ser12, Sme87, Sta19, Sto13, Thi12, Tom01, Tom10]. **frequency** [Kat16]. **Fresh** [Orr14]. **Fresh-Water** [Orr14]. **Friedrich** [Cun04, For71b, de 53a, Cha21, Col51, Pop12]. **friends** [Jac52a, Jac52b]. **Frobisher** [Don50]. **Frodsham** [Lev94]. **Front** [Ano10c, Ano10d, Ano11a, Ano11b, Ano11c]. **Frontier** [Dym11, Kra11a]. **frontiers** [Aga19]. **Frost** [Sok96]. **frosty** [Kaa17]. **FRS** [Kur99, Kur03, Wal00]. **Fruitful** [Maf13]. **fuel** [Str93, Str97]. **full** [NG09]. **Fulton** [Ano59a]. **Fulvio** [Del11b]. **function** [You37]. **fundamental** [NG09, Nau14]. **fundng** [Lin22]. **furnaces** [Gib48]. **Further** [Hal55, de 58, Don51, Gib53d]. **fusible** [Wil59]. **Fusinieri** [FGR74]. **fusion** [Hen87]. **Future** [Gue09, Luc19]. **Futures** [Goe18]. **Fuzzy** [Mar13]. **Fyfe** [Jam12].

**G** [Bar11, Luc19, Mat11, Mil12, PW08, Pul94, Sla03, Sza72, Wil91b]. **G** [Win49]. **Gabriel** [May21]. **Gain** [Bsc12, Cha09]. **Galan** [Dun13]. **Galan** [Nut21, Fra41, Mcv21]. **Galilean** [Vic04, Gon23]. **Galilée** [Duc13]. **Galilei** [Lat14]. **Galileo** [Gat18, Hei14, Lat14, Pis13, Sha19a, Ait54, Ano85j, Ari74, Bau88, BBHN14, Bur65, Dra81, Dra82, Dra86, Erl94, Fin02, Gro74c, Hil84, Lat15, Lew76, Mac76, Mar11a, Nay76, Nay77, Nay80, Nay82, Nay83, Pal12, Qua68, Qua70, Qua72, Qua74, Rap12, Rap15a, Rap17, Ree08, Rob74, RS89, Rus95, Sch08a, Sch08b, SB09, Val09, Wil11a, Wil57, McC39a]. **Gallic** [Woo71c]. **Galton** [Byf19, Ano04f, Swi65, Wal04, Wil55a]. **Galvani** [FC36, Hof36, Kip87, Wal37]. **Galvanian** [Hof36]. **Galvanic** [Win49]. **Gap** [Rei14, Ste11a]. **Garcia** [Win16]. **Garden** [Law15, Sve19, Rob54a]. **gardener** [Stu82, Stu89]. **garnets** [Qué90]. **Garzoni** [Uga06]. **Gas** [Stu09, Bru79, Far69, Kox90, Spu87]. **gas-expansivity** [Spu87]. **Gascoigne** [Cha14]. **Gases** [Bru57a, Fle74, Bru57b, Bru58a, Bru58b, Cah90, Cro61]. **Gaslight** [Joh15a, Tom09, Tom12]. **Gassandi** [Ben09]. **Gassendi** [Ben09, Nad23]. **gathering** [Tei75]. **Gaukroger** [Wil23]. **Gauss** [Ben74, Cun04, For71b, Hen07]. **gave** [Bik65]. **Gay** [Cro61, Spu87]. **Gay-Lussac** [Cro61, Spu87]. **gaze** [MSD23]. **gearing** [FW85]. **Gears**

[FW85]. **Gebetszeiten** [Bur09]. **Geburt** [Nit96]. **Gegensatz** [Ecc80].  
**Geiger** [Tre86]. **Geikie** [Old97, Ham82, Old80, OH97]. **Gemma**  
[Cha12a, Hir08]. **gemmologist** [Swe64]. **Gender**  
[Coo09, Goo08, Low96, Sta13]. **Gendered** [Bad11]. **genealogy** [Sch18a].  
**Genentech** [Hug11, Yi14]. **General**  
[Bre91, DS97, Lat15, Old94, Ste10b, Bre91, Mil11a, Sch13a]. **générale**  
[Bla88, DS97]. **generally** [BS65]. **generated** [Kan70, Kan71]. **Generation**  
[Ano08e, Boe14, Bru11, Del11a, Bla19, Dur10, Ekh10, Foo69, Gál88, Nye11,  
Dur10]. **generazione** [Bur14b, SBT10]. **Generations** [Smi13]. **Genesis**  
[Fli08, Nic11a, Geo38a, Mar76]. **Genetic** [Cha13, Ras17, Wex08].  
**Geneticists** [Har85, Rus22]. **Genetics** [Kre11, Mag98, Nor75]. **Geneva**  
[Gui15]. **Génie** [Ano05e]. **genius** [Wil91a]. **Genome** [Com21]. **Genomic**  
[Ash17]. **Gentleman** [dBP86]. **Gentleman-scientist** [dBP86]. **gentlemen**  
[Tur73]. **Geo** [Gam21]. **Geo-heliocentric** [Gam21]. **geochemical** [Lei76].  
**Geodesica** [Gre87]. **Geodesy** [War02, Ohn23]. **Geodetic** [War02].  
**geographers** [Bre91]. **géographes** [Bre91]. **geographic** [Kot78].  
**geographical** [Tho54]. **Geography**  
[Bra02, Dri12, Mos14a, Swe03, Wit96, Wit10, Sha12, BJ00, Kni13].  
**Geohistorical** [Ano06l]. **Geohistory** [Old10]. **Geological**  
[Alv07, Bra09, Car05, Jac99, Mor88, OJY03, DE50, Edm75, Eyl37, EE38,  
EE51, Eyl67, Jon84, OH97, Osp80, Sch80, Sta88a, Tho54, Urb80]. **Geologist**  
[Cha63a, Cha63b, Cha64a, Cha64b, Cha61, Cha62, Edw72a, Old80, OJY96].  
**Geology** [Ano03f, Ano06l, Dea75, GWN<sup>+</sup>11, Jac99, Old99b, OJY03, Buc13,  
Cha53b, Cha54a, Cha54b, Cha70, Dea79, Old80, Osp80, PP77, Por78, Sha72,  
Sle69, Tho47, Smi15]. **Geomagnetic** [How02, How03]. **geometriam**  
[Bur14c, Bus10]. **Geometrical** [Dij04, Nau14, Jon74, Ver16]. **geometrico**  
[Sch80]. **Geometrization** [Gre87]. **Geometry**  
[Ben91, Bin12, HZ07, And07, Ver16]. **Geophysical** [And14]. **Geophysics**  
[Gro74b]. **Geopolitics** [Cha12b, And09b]. **Georg**  
[Arm51, For72a, Gra71, Lam97]. **George** [Ben80, Bow74, Bry72, Cot76,  
JTR94, JTR95, MT72, Mil91b, Mor68, Por78, Row50b, Tir23]. **Georgetown**  
[Gor16]. **Georgian** [Jon19]. **Georgii** [Swe21]. **Gerard** [TD93, Tur94, Van01].  
**germ** [Cre66, Wil55c]. **German** [Fra13, Ver13, Ber97, Bur09, BvK73, Cha21,  
Dau13, DS97, Dym11, Ecc76, Ecc80, Gab78, Gor87, GG11b, Hen89, Hen86,  
Hen88, Hen92, Hen00, Hen09, Hon84, Hor00, Hut73, Ill89, Joh15b, Kan70,  
Kan71, Kle21, Kno89, Kre38, Mas53b, Mat11, Mit78, Nit96, Ped75, Pul94,  
Ros98, Sau76, Sch21, Sch11, Sie09, SS23b, Slo03, Ste76, Str97, Thi71, Thi73,  
Tre74, VW10, Wak09, Wie23, Win66, Zac72]. **Germany** [Bec13a, Eff21,  
Har85, Hen89, Kle12a, LS23, Mei79, Nyh09, PdC10, Pre08, Sak12, Lau21].  
**Gerrit** [Sne84]. **Geschichte** [Sie09]. **Gessner** [Vic12, Kus10, LGKW08].  
**Gewicht** } [Ste76]. **ghetto** [GG93]. **ghost** [Hen18]. **Ghosts** [Pia21].  
**Giesecke** [Swe74]. **Gieseler** [Sau76, Sau76]. **Giessen** [HB74]. **Gift** [Pan09b].  
**Gilbert** [Fra47, Uga06]. **Gilded** [Cah10, Dav90b]. **Gilded-Age** [Cah10].  
**Giordano** [Sha19a, Arm48, Mar16b, Mar19, Mas73]. **Giovanni**

[BB95, Ela13]. **Glaciated** [Old99a]. **Glaciation** [Old99a]. **glaciers** [de 53a].  
**Gladstone** [Bel99]. **Glasgow** [Wil37]. **Glass**  
 [End16, Jac15a, Tur00, Adl97, Hin24, Tur82]. **Glassblowing** [Jac15a].  
**Glassmaker** [Ber12]. **Glassworks** [Wil11a, Ree08]. **Global** [Cha14, Gue13,  
 Lig16, Lus14, Vet10, Ako21, Die21, Edw10, Gas10, SS23a, Hal18]. **globe**  
 [Dek96, dVH50]. **glory** [Wal84]. **Glow** [Ren18]. **glycogenic** [Tat97, You37].  
**glycosidic** [Hen78]. **Gmelin** [Bro78a]. **go** [Mac93]. **goals** [Low75]. **God**  
 [Goo11, Tac96]. **Goethe** [Duc88, Duc97]. **Goiffon** [Wil55c]. **Going** [Nor01].  
**gold** [Don50]. **Golden** [Ano09i]. **Good** [Edw04, Lov11, Pro18, Wes10].  
**Goodacre** [Ink78]. **Gorai** [AS81]. **Gordin** [Sta21]. **Gordon** [Aga17b].  
**Gorilla** [Fan09, Goo11]. **Gospel** [KN13]. **Got** [Del11a]. **Gothic** [Cro03].  
**Göttingen** [Son75]. **Gottlob** [Osp80]. **Gould** [Ols71]. **Goulding** [War14].  
**Governance** [Zai17]. **Governmental** [Car05, Tur00, Hul02]. **governmental**  
 [SR73b]. **governor** [Gro72b]. **Gower** [HB74]. **Graaff** [Min21]. **Grace**  
 [Gra72a]. **Gradmann** [Fra13]. **graduations** [Cha83b]. **Gradus** [Big22].  
**Graham** [Spr77, Tir23]. **Grain** [Sim92]. **Granada** [OEMB21]. **Grand**  
 [Fol14b, Kra11b, Law09b]. **Grant** [Pav17]. **Grassmann** [Lew77, Pet14].  
**Gratings** [Bro15, Bro18, Bro22]. **Grattan** [MIL15]. **Grattan-Guinness**  
 [MIL15]. **grave** [LPST11, McC14]. **Graves** [Dor76]. **Gravesande** [vH94].  
**gravitation** [Ait69]. **Gravitational** [Ano06g, Hen92, Hen96]. **gravitatione**  
 [Lev21]. **Gravitations** [Hen92]. **Gravitations-Rotverschiebung** [Hen92].  
**gravity** [Ait59, Cha19, Wal84, Kol99]. **Gray** [Mea85, Fra10]. **Great**  
 [Kni14, Lus18, Orr14, Rei14, SS99, Wee16, Ink72a, Ock37, Ste11a, Cal68,  
 Dub63, DK54b, Fos37, Her18, Hol07, Mat76, Rya91, Smi23b, SC15, Wie23].  
**Greatest** [Ras17, Har12]. **Grebe** [Hen92]. **Grebe/Bachem** [Hen92].  
**Grebe/Bachems** [Hen92]. **Greco** [Wie19]. **Greco-Roman** [Wie19].  
**Greece** [PK87]. **Greek** [Hen14, Dar12, Høy23, PK87, Ste11b, Wal12].  
**Greeks** [BB13, WH11]. **Green** [Gar04]. **Greening** [Kri19]. **Greenland**  
 [MN13]. **Greenwich** [Kin04, Mac18, Kin04]. **Gregor** [Tre72]. **Gregory**  
 [Ver16, VvM92, de 57]. **grenats** [Qué90]. **Grenze** [Kan70, Kan71]. **Grocer**  
 [Bro79a]. **Groningen** [Mac72b]. **ground** [Tay08]. **Group**  
 [Ano57b, Bar14, Bor10, Cha83b, Rus80]. **groups** [Lam97]. **Grove** [CH82].  
**Grover** [Reg09]. **Growth** [Jon13, Fra41, Gro72a, Har74, KL09]. **Grund**  
 [Ben14]. **Guanientá** [OEMB21]. **Guericke** [Coh51, dVH50]. **Guerre**  
 [Sto13, Bre91]. **Guide** [Pou01, Swe03, Joh09, Kid13]. **Guild** [Bro79a].  
**Guilds** [Gay00, Cra87]. **Guillaume** [Not21, Pap09]. **Guillelmi** [Bur11a].  
**Guinness** [MIL15]. **Gundissalinus** [Bur90]. **gunpowder** [Ful64, Lop60].  
**Guthrie** [Swe64]. **Guyton** [Cha72b, Sme54a]. **Gynaecology** [Bar09].

**H** [Akt09, Boa19, Bsc14b, Bur14c, Gau14, Gra72b, GG97, Jar98, Law15,  
 Luc19, Mac82, McC13, RS01, Sco81, Str94, Van19, Yi13, vH92, vdS06]. **H.**  
 [Bar11, Bod56, Kox90, Lew77, Mat11, McC39b, Mil91b, PW08]. **H4** [HBP08].  
**Haak** [Bar57]. **Håkon** [Nor12]. **Haddingtonshire** [Eyl63]. **Hadley** [Col52c].  
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**Martius** [Uch22]. **Martyrs** [Ale10, Coo13]. **Marx** [Feu75, Feu76, Tee79].

**Marxism** [Mit78]. **Mary** [Jon95]. **Masculinity** [Nye18]. **Maskelyne** [Cun04, For71b]. **Masonry** [San00]. **Mass** [SC04, Ste76, Wes10, RP98]. **Massachusetts** [Sei13]. **mast** [Ari72]. **Master** [App96, Arm51, HR89]. **matching** [SL77]. **matematiche** [Maf10, Duc14]. **Material** [Bla10, Car21, Hal20]. **materialism** [Foo52, Mit78]. **Materials** [Bad11, Cro09b, KS10, Bak21, Gre22, Dij13]. **maternal** [Wil92]. **Mateu** [BS12]. **mathematica** [Mel88]. **mathematicae** [Ste00a]. **Mathematical** [Arc23, Ben13a, Bin12, Bur10a, Des08, Dor76, Hei14, Hun99, Joh91, Pri10, Tak11, Tur73, Ung02, War14, And07, Bry92, Dun94, Gou10, Gra72a, Kno89, Low75, Mar11a, Par84, Rom06]. **Mathematician** [SS99, Ano75k, HR89, Sta88b, Wil91a]. **Mathematicians** [Maf13, Sno01, Hen89, Rei81]. **Mathematics** [Ale10, Ano11d, Arc23, BG99, Bin12, Del09b, Des08, Dom09, Duc18, FRW11, Fra14b, GG14, Gui11b, Kid14, Mes96, Rob10, Ung02, War07a, Wil95a, Wil95b, CB22, GE19, Gra72b, GG11b, Haa19, Høy23, Jar18b, Maf10, RH11, Rob63, Roe90, Sch13c, Sco36, Tan80a, Tan80b, Tho16, Tob12, War12, Co013, GG93, Hun14]. **mathematicus** [Duc17]. **Mathematik** [GG11b]. **Mathematikern** [Hen89]. **mathématique** [Rom06]. **mathématiques** [Rob10, Duc13]. **Mathématique** [Kno89]. **mathematization** [Mag98]. **Mathesis** [Mit79, Gam21]. **Mathew** [Boa12b]. **Matter** [Ano07g, Mil16, BM94, Cha19, Far69, For15, Hug52, Nye81, Rus63b, Smi80, Sne76, Wil60a, Wil60b, Wil60c, Wil61, Win23]. **Matters** [Cha16, SB13]. **Matthew** [Rob53b, Rob54c, Swe64]. **Matthias** [Pis13]. **maturation** [McC21]. **mature** [Bra88]. **Maunder** [Hen18]. **Maurolyco** [HZ07]. **Max** [Del09a, GG97, Gre05, RB01, vH92]. **Maximilian** [BL21]. **Maxwell** [Bru58b, Cra54, Dia94, Hop57a, Hop57b, Hop58, Hop59a, Hop59b, JTR94, JTR95, Tur55]. **May** [CS12, Rus04]. **Mayer** [Cha21, For66b, For70a, For70b, For71c, For72a, For72b, Hen82, Ku13, Sne76]. **McCrory** [Dau14b]. **McEvoy** [Mil12]. **McEwen** [Mil91b]. **McKie** [Ano68c]. **McLeod** [Gay13a]. **MD** [Fra13]. **meaning** [dVH67]. **meanings** [Ges23]. **means** [Pel97, Top80]. **Measurement** [CY05, Gre87, Hop57a, Mit12, Ste07, Cha95, Goo80, Hop59b, Hum37, Jal23, McC21, Rob95, Rut39]. **Measurements** [Bro15, Hen96, Wil11a, For98, Het72, Sch89]. **Measures** [Ste76, Rei89, Sim92]. **Measuring** [Ano91o, Cra12, For70a]. **Mechanic** [SR72f, Ink75]. **Mechanical** [Smi76, Ber97, Coc56, Cot76, Hil85, Top80, Val09]. **Mechanics** [Cap12, God09, Mar15, Pis13, Pis14a, Sal09, Slo11, Sta19, Ait60, Ait62, Ait64a, Ait65, App96, Arm50, GG84b, Kra21, Pul94, Sch08a, Sch08b, Vos13]. **Mechanik** [Ber97, Pul94, Pul94]. **Mechanik-Vorlesung** [Pul94]. **mechanischen** [Ber97]. **Mechanism** [Ehr95, Foo52, Rou22, Ber97, Bes68, CB22, Sch13c, Tho16]. **Mechanizing** [Hol96, Pum87]. **Medal** [RH11, Fra14b]. **médecine** [Sme56b]. **media** [Hol07]. **mediaeval** [Mar76]. **mediator** [Dau13]. **Medica** [Gue23]. **Medical** [Ano07j, Boa12b, Bro78b, Cro09a, Edd08, Fra13, Kah10, Kre11, Law08,

Low96, Ber79, Deb62, Fra36, Gra70, Mor86, Mor86, Ape20]. **Medicinal** [Mad62]. **Medicine** [Ama06, Ano08g, Att09, CC09, Cha12a, CC11, Coo11, Gel21, Kid13, Lyn15, Mos14b, Nut21, Pom11, Ree14b, Sil18, Win16, BS15, Big22, Coo90, Dav90b, D<sup>+</sup>11, Hir08, Kel11, Kni09, LPST11, Lev09a, Mac23, Mar21a, McA12, Mei79, SM16, Swa89, Wei19, Mor86, McC13]. **medicines** [Jon19]. **medics** [Sil18]. **Medicus** [Pop12]. **Medieval** [AC99, Att09, Bur10b, Bur11b, Bur15, God09, Wal01, Ano75l, Ave20, Dek95, Eas86, Fre11, Not21, Tac96]. **medium** [Gre77]. **meeting** [Bro36a]. **Meetings** [Ano57a]. **Meets** [Smi22]. **Megascience** [Kra11a]. **Meiji** [Cro96]. **Meinungsstreites** [Ecc80]. **Melchior** [Mar19]. **Meldola** [Gay10]. **Melia** [Del11b]. **Melinda** [Gie16]. **Melloni** [Cor38a, Cor38b, Sch89]. **members** [Mad55]. **Membership** [Sch56, Sme56b, Sme56a, Sme57b]. **memoir** [Dav90a, Par53b]. **Mémoires** [Ber01]. **Memoranda** [Mul92]. **Memorial** [Plo78]. **Memory** [Jac12, Mul92, GG97, Jay78]. **Men** [Car05, Clo55, de 64]. **Mendel** [Fis36, Kot79, Mac85b, OG68]. **Mendeleev** [Raw74]. **Mendelian** [Mag98, Mei85, MWO07, Zev00]. **Mendelism** [The94]. **Mengoli** [War07a]. **Mental** [Can10, Hei19]. **Mercator** [TD93, Tur94, Van01]. **Mercer** [NG97]. **Mercur** [Gen07]. **mercury** [Gen07, Mil88b]. **mercy** [Di 17]. **Mere** [Alv07]. **merger** [Ste76]. **meridian** [Cha95]. **Merseyside** [New38]. **Méry** [Fra45]. **Mesotrons** [Mon05]. **mesozoic** [Old72b]. **mesozoic/tertiary** [Old72b]. **message** [SB09, Pal12]. **Messrs.** [Lev94]. **mestizo** [OEMB21]. **metal** [Wil59]. **Metales** [S<sup>+</sup>20]. **metallic** [Cha72a, GG91a]. **metallurgic** [Tei75]. **metallurgical** [Wil55b]. **Metallurgy** [NNS<sup>+</sup>06]. **Metals** [Tre65b, Tre65a]. **metalworking** [Gor87]. **metaphor** [Lau66]. **Metaphors** [Rus04, Wil55a]. **metaphysical** [Bra82a, Bra82b]. **Metaphysics** [Goo80, Nor75]. **Metapsychics** [Lyn14, Lac11]. **Meteorologica** [VDdM08]. **Meteorologica**. [Bur11a]. **Meteorological** [Mac18, Dav84]. **meteorology** [Gar76, Gro72a, Kno64, Liu23, Oli69, Har06, Hug53]. **Meteors** [Kär14]. **method** [FB22, For70a, For72b, Hop59b, LL37, Lai77, Rog72, Sch13c, Tho16, Wes56a, Wes56b, Gre81]. **Méthodes** [Sim13, Tom10]. **Methodological** [Fol14a, GG86, GG84a, IR11, Lau66]. **methodology** [McD72]. **methods** [Bak62, FB22, Tom10]. **Methodus** [Ray82, Pre16]. **Métiers** [BS65]. **Metrics** [Mar13]. **Metrology** [Hen07]. **metropolis** [Ink77]. **Meusnier** [DK54c]. **Mexico** [Min21]. **Meyerstein** [Hen07]. **Michael** [Bsc14b, HA18, Pis14b, Can10, Car92, Kra13, Moo87, Nye11, SS15, Boe14]. **Michel** [Nic13]. **Michela** [Swe21]. **Michell** [Cha54a, Gow82, Har66]. **Michiel** [Mes97, Tur06]. **Michurinism** [Wei85b]. **Mickleburgh** [Col52d]. **Micro** [Wal04, Ver94]. **Micro-organisms** [Ver94]. **Micro-politics** [Wal04]. **Microbes** [Ver94]. **Micrographia** [Bar95, Sch18a]. **microhistorical** [Gel21]. **Microphone** [Wil07]. **Microscope** [Ano06g, Com21, GH08, La 11, Law09a, Fou89, Har84]. **microscopes** [ZA16]. **Microscopy** [Edd13, BS15, Rat09, Smi23b]. **microwave** [CSVK80]. **Micy** [Bur00, Bur98]. **Mid** [Het83, Gál88, Het76, Mil88a, Sha73, Tho55, Wri92, Yeo79]. **mid-19th**

[Tho55]. **mid-eighteenth** [Mil88a]. **mid-nineteenth** [Gál88].  
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 [Cro96]. **Morten** [Swe72b]. **Morveau** [Cha72b, Sme54a]. **Moseley**  
 [Hei76, Hei67a]. **Mossensohn** [Bil16]. **Mosson** [Hil86]. **Most**  
 [Bey10, MN13, Bak21]. **Mote** [Sok96]. **Motion**  
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 [Ait57, Ait58a, Ait58b]. **motive** [Bro36b]. **motu** [AVJ<sup>+</sup>06, Bur11b, Fra39b].  
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 [Not21]. **mouvement** [Bla88]. **movement** [Geo52, Gra39, Law21].  
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 [Pra10]. **Mrs** [Har84, Orr14]. **ms** [McK36b, McK59, McK60, McK62, McK65].  
**MS.** [McK67]. **Muddy** [dA21]. **Mueller** [LMBM06]. **Muir** [Dea91a].  
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 [vH92]. **Multiverse** [Kra09a]. **Mundane** [Gar10, Ren11]. **Mundi** [Ano06e].  
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 [Pri10, SHM13]. **Mysticism** [Ben13a]. **Myth**  
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**Nationalsozialismus** [VW10, Wal14]. **NATO** [Kri19]. **natron** [Gib38].  
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**S** [Adl97, Ban14, Bar11, Fol14a, Kid13, Kri19, Low03, Pan09b, Stu09, Tho11, LS15a]. **S.** [Lev78]. **sa** [Ben09]. **Saber** [Mil88b]. **Sabine** [Duc13]. **saccharin** [GL11]. **Sacha** [Sim13]. **Sacred** [Sha12, Jam78, Mos14a]. **safety** [Mor36, Wei50]. **safety-lamp** [Mor36, Wei50]. **Sahl** [GW11]. **sail** [Mas73]. **Salabashev** [Bec09]. **Salas** [Nut21]. **Sale** [Mea09, Eyl67]. **sales** [Tur67]. **salpêtres** [Sme56c]. **salt** [New38]. **Saltpetre** [Lop60]. **Salisbury** [McC37]. **Salutary** [Cro16, Row18]. **Sam** [Par13]. **Samantha** [Ray18]. **Samuel** [Bry75, de 49, Ape20, Kur97, O'B65a, O'B65b]. **San** [Dea93]. **Sánchez** [OEMB21]. **sand** [Tur82]. **sand-glass** [Tur82]. **Sandifer** [Dom09]. **Sandra** [Vic12]. **sanguinis** [Fra39b]. **sans** [New52]. **Santacruz** [Bla19]. **Santesmases** [Coz19]. **Sapientia** [Mol96]. **Sara** [Jar18a]. **Sarah** [Orr14]. **Sasquatch** [Reg09]. **Satellite** [Bec14, ML<sup>+</sup>12]. **satire** [Pia21]. **saturation** [Dun67]. **Saussure** [Sme78]. **savage** [Uch22]. **Savant** [Kle12c, Sch19]. **Savants** [Bel12, Dav98]. **Savile** [War14, Gou10]. **savoirs** [Duc13]. **Saxon** [Sch90]. **Scaffold** [Kra21]. **Scale** [Wri92, Cha83b, DK54c]. **scales** [Ges23]. **Scanning** [GH08]. **Scarburgh** [Kee52]. **Scerri** [Lee13]. **Schalenmodell** [Zac72]. **Scharlieb** [Jon95]. **Schechner** [Jar18a]. **Scheele** [CK76, LS68]. **Scheiner** [Lat14]. **schemes** [Old74]. **Schemmel** [Pis13]. **Schicksal** [Hon84]. **Schiller** [Bik65]. **Schleiermacher** [Lew77]. **Schlick** [Hen86, Hen86]. **Schmidt** [DS97]. **Schmitt** [Cop87]. **Schneider** [Gre77]. **scholar** [Ost92]. **Scholarship** [Ano06i, Mos14a, Sha12]. **scholastic** [Hal78]. **School** [Boa12b, Edd08, Plo80, CP97, Dav95, Fra36, Klo85a, Klo85b, Lun90, Woo36, Ama06]. **schools** [Nye89]. **Schrank** [Pop12]. **Schröder** [GG75b]. **Schrödinger** [HY87]. **Schulmann** [Mar11b, Har96]. **Schweber** [Tho11]. **Schwediauer** [LS68]. **'Science** [Ste00b, Adl17, Aga12, Aga19, Akt09, And14, Ano57b, Ano02a, Ano03a, Ano04e, Ano05g, Ano05h, Ano06l, Ano07g, Ano07j, Ano07k, Ano08k, Ano12f, Ano19, Are10, Ash17, Aug11, Bey10, Bey11, Bow09b, Bow16, BM17, Bro81, Bro36a, Bsc12, Bur17, Bur11b, Cah10, Car22, Car05, Cha09, Cob02, Coh11, Coo09, Cop87, Cra12, Cro03, Cro05, Cro09b, Cro10, Dan10, Del09a, Del13, Det18, Dun13, Edw09a, Egm16, Eir18, Ell00, End17, Fli08, Fox01, Fra14a, Fre11, FL07, Gas10, Gau14, RG23, Gil02, Goe18, Gra39, GG14, Hah15, Hak92, HL91, Hay64, Het83, HA15, HA18, Hol07, Hug51b, Hug52, Hug53, Hug55, Hui11, Hun23, IM15, IM17, Ink75, Ink77, Ink91, Jam12, Jar98, Joh15b, Kai10, KK02, Kid13, Kim99, Kim06, Kit82]. **Science** [Kle21, Kni13, Kni14, Kus18, Lai04, Lar91, Lar61, Law08, Li12, Lin10, Low03, LMBM06, Mac72b, Mar11c, Mea09, Mil01, Mil13, Mor10, Mor01, Nye18, Nyh16, Por16, Rad18, Reg09, Ren11, RS74, Sar69, Sav15, Sch18b, Sei13, SM15, Sim04, Sle17, Slo03, SD13, Smi15, SP11, Sta17, SR71b, SR72f, SR74b, Ste00b, Str14, Suz09, Tan14, Tau14, Tod93, Tom14, Uga06, Val09, Ver13, Vet04a, Vet04b, Vic00, Vic04, Wad15, War07b, WH11, Wer14, Wie19, Wit13, Woo36, dC88, ATE11, Ape20, Arm56b, Bad09, Bak64, Bak21, Bal06, Bar98,

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**Seasonal-hour** [Mil93]. **Sebokht** [Tak11]. **secoli** [Bri07, Maz10]. **Second** [Bri10, Bru11, Bry13, Law13, Can09, McC36a, Aug04]. **secondary** [RS74]. **Seconde** [Aug04]. **Secord** [Van19]. **Secrecy** [dC09a]. **Secret** [Duc09, Hud03, Ras17, Ren18, Hen21a, Low90, Woo97]. **Secrets** [Bey14, Eve15, Mar11c, Pri13]. **sector** [Cha95, Mes97]. **secundus** [AVJ<sup>+</sup>06, Bur11b]. **Sedgwick** [Edw72a]. **Seed** [Bur10a]. **Seeds** [Ano07i, Ber96]. **Seeing** [Mil08]. **Seeking** [Wil09, Wol13a]. **seen** [Geo52]. **segregation** [Cam80, Dar85]. **seiner** [Hon84, Pul94]. **seismology** [Dea91b]. **Selected** [HB14, Sce09, Lee13, Sus16]. **Selection** [Ray18, Bor10, Eval17, Rus80, Bar14, Smi18]. **Selections** [Pal12]. **Self** [Tat17, Ave20, Di 17, Jor82, SR74b, Vos13, Mar15]. **self-censorship** [Ave20]. **self-induction** [Jor82]. **self-portrait** [Di 17]. **Selling** [Ren11, vdS06]. **senior** [Smi87]. **Sensations** [Wit13, Pan09a]. **Sense** [Old99a, Rus04, Law21]. **Sensible** [Cec11]. **sensitive** [Rit62]. **Sent** [Des08]. **Sergius** [Tak11]. **Series** [Ano06j, Duc13, Fer02, Smi13, Gay13a]. **Seriously** [Moo87]. **Sermons** [Fan09]. **Servetus** [Mas53a]. **ses** [Mic13]. **sets** [Bun77]. **Seur** [Gui15]. **Seventeenth** [GG11a, Kid14, Vic04, Wer14, ATE11, Ari73a, Ari73b, Ben91, Ben37, Cha83a, CZ19, Deb67, Ear63, Fei03, Geo38b, Jon74, McC36b, Mel10, Mil45, Mul73, Sha73, Wei48, Dij04, Sal09, Tan14, War12, Wil01]. **Seventeenth-Century** [Vic04, CZ19, Geo38b, Jon74, McC36b, Wei48, Tan14]. **Seventy** [Ano06k]. **several** [Gre81, Gre82]. **Severus** [Tak11]. **Sextants** [Bro09, Sím93]. **Sexual** [Smi18]. **Sexuality** [Lyn15, McA12]. **shades** [Duc17]. **Shadow** [Alv07, HZ07]. **Shank** [Sta19, Bsc14b]. **shape** [Gre84, Ren18, Zig80]. **shaped** [Jon86, Lin22]. **Shapin** [Can75a]. **Shaping** [Das09, Gor17, Joh15b, RS17]. **Share** [Ano05j]. **Sharing** [Gor17]. **Sharlin** [Hol76]. **Sharon** [Mel21]. **sharp** [Dek08]. **Shaw** [Gib51b]. **Shea** [Pal12]. **Shefer** [Bil16]. **Shefer-Mossensohn** [Bil16]. **Sheffield** [Bro55, Ink75]. **Sheldonian** [Cal80]. **shell** [Zac72]. **Shibukawa** [Tan14]. **shift** [For61]. **shifts** [Per86]. **Shigeo** [Ots05]. **shine** [Kra17]. **ship** [Ari72, Cot77]. **shoe** [Duv52]. **Shore** [dA21]. **Short** [Hen17, Joh10, Kni17, Köb17, Tan11, Bec84, Bro16, Fra36, Fra38, HA19, Mac23, SS58]. **shoulders** [de 64]. **Shropshire** [Old92]. **Si** [Ges23]. **Sibald** [Eme88, Wit96]. **Sidereal** [Pal12, SB09]. **Sidereus** [Pal12, Lat15, SB09]. **sides** [Tan77]. **siècle** [Bur12c, CP97, Law09a, LL37]. **sight** [Wil92]. **sign** [Tan80b]. **Significance** [Jam78, Cop87, Pri55, Sch21, Yav93]. **Silicon** [Aga17b]. **Silke** [Kin04]. **Silkworm** [Cob02]. **Silvan** [Tho11]. **Silvestre** [Duv54]. **Silwood** [Ank15, Gay13b]. **similarly** [Ari81]. **Similibus** [BvK73, BvK73]. **similitude** [Wri92]. **Simon** [Coh87, Lan13]. **simple** [Fou89]. **Simples** [Win16, Kah10]. **simplicity** [Bra90]. **since** [BJ13, Coz15, Eff21]. **sine** [Hor00]. **Single** [Car05, Zac72]. **single-particle** [Zac72]. **Singular** [Mil11b]. **Sinusgesetz** [Hor00]. **Sir** [Ano86g, Ben73, Bry75, Cha68, Col52a, Co090, Eme88, Eyl63, Haa19, Jac52a, Jac52b, Kee52, Mac19, McD72, Old80, Old97, Ols70, PM50, Rus59a, Rus59b, Rus63c, Sin49, Sin50a, Sin50b, Sle69, Sok74, Spi68, Wal04, Wit96, Woo71a, de 49]. **sister**

[Pal23]. **Sisters** [Car22]. **Sites** [Jam12, FL07, Jam78]. **Sixteenth** [Gor87, MVK02, Péo10, dC09a, Ari73b, Deb67, Di 17, Ges23, Lam97, Lon19, Mac23, Mes96, Sar69, VT17, Sch90]. **Sixteenth-Century** [MVK02, Péo10, dC09a, Gor87, Di 17, Lam97, Lon19, Mes96, Sar69]. **size** [Wil57]. **Sizes** [Sid07]. **Skeleton** [Slo03, Old09]. **sketch** [Fra36]. **Skills** [Bec14, ML<sup>+</sup>12, Sch90]. **Skleno** [Tei75]. **sky** [Dek87]. **slavery** [Ste20]. **Sledge** [Bra09]. **Sleep** [Beg21]. **Sleigh** [Egm18]. **Sloan** [Jon95]. **Sloane** [Ait81]. **slow** [Sch75]. **Small** [Bel99, SS99]. **smell** [BS15]. **Smith** [BG99, Cot08, Eyl67, de 49]. **Smithsonian** [Mol84, Mor01]. **smuggling** [Val96]. **Smyth** [SH89]. **Snell** [Dij04]. **Snow** [Bez75]. **soap** [Gib39]. **Social** [Ano08k, Boe14, Cro96, Kai10, Moo87, Olb91, SP11, Wal76, Bak64, Bow84, Can75a, Feu71a, Feu71b, Ink77, Jar23, Kri22, Lus18, McC75, Nye11, Old94, Sha75a, Wei85a]. **Socialism** [Ste00b, VW10]. **Sociedad** [NG09]. **‘Società** [Chi08]. **Société** [Duv54, Sme56b, Sme56a]. **Societies** [Kur03, Mcc79, SR74a]. **Society** [ABNW09, Bro36a, Car05, Eme88, Gay13a, GG93, Hul02, Lai04, Mil11b, MJ89, Nor12, Sch56, SBB<sup>+</sup>75, Stu89, Tre63, Tre64, Tre65b, Tre65a, Tre70, Wil37, Bro78a, Gib51f, Gro74b, Hay64, Hin24, Ink77, Kit82, Leg17, VPW16, Alb89, Bad60, Bar57, Bro78a, Bro90, BL21, BS93, Car97a, Far72, Gam21, Gov21, Gro72a, Gro74a, Mor88, Rob53a, Rob55a, Rob56, Rob57, Shu68, SR71b, Stu82]. **Sociological** [Ano08i]. **Sociologist** [SP11]. **Sociology** [CP02]. **soda** [Kra95]. **Soddy** [Dav92]. **sodium** [PB45, PB47, PB48]. **sodium-ammonium** [PB45, PB47, PB48]. **Sofie** [Lyn14]. **Sojourners** [Hsi09, Chu13]. **Solaires** [Arc05, Arc07]. **Solar** [CS12, Kra09b, LR00, For61, For72b, Hen82, Kid81, Mil86]. **solari** [Pia21]. **soldiers** [Sil18]. **Solid** [Bru79]. **Solla** [Tur84]. **Solution** [SHM13, Ben74, Gil76, Qua68, Qua70, Qua72, Sch80]. **Solvay** [Nye89]. **Some** [Ade10, Ano91o, Ben37, Cha61, Cha62, Cha63a, Cha63b, Cha64a, Cha64b, Cha75, Cro48, Dun62a, Dun62b, Dym37, Edw72b, EE51, Fra39b, GG86, GG84a, Gil02, GG74, GG75a, GG94, dVH67, Hil91, Hut77, Jon50, Ken52, KH60, LL37, Nak84, Old74, Old97, Par45, Pat36a, Shi89, Sme67, Sme87, Tur91, Ver56, Wil54, Wil57, Wil59, de 49, Bar98, CR96, Cha83a, Fra41, HT23, Hen89, Kni75, LS74, Mad55, McK59, MK60, McK60, McK62, McK65, McK67, Pel36, Sme57a, Tur55, Old94]. **Son** [Bey10, Ben09]. **Sonata** [Hui11]. **sonne** [Dek08]. **sopra** [Ari73a]. **Soul** [Jac14, Mar19, VB11, Wil23]. **souls** [Bla10, Bla19]. **Sound** [Ano05f, Pan05, Tka14, FG83]. **sounding** [DR54]. **Soup** [Mar06]. **source** [Bur90, Not17]. **Sourcebook** [Gui11b]. **Sources** [Bin12, Jac99, Old99b, Pet14, Sch08b, Bea76, Kus10, New96, Wel83, Pis13]. **sous** [Fau05]. **South** [Cra12, Lar91, Wat82]. **South-East** [Wat82]. **southern** [Dek87, Dek90, How03]. **sovereignty** [Liu23]. **Soviet** [Kre11]. **Soviets** [Sav15, Wol13b]. **Space** [Pet14, Cop80, Hen79, McG78]. **Spacesuits** [Stu09]. **Spain** [Coz19, Hor91, Kah10, Pre08, RC08, Ser12]. **Spanish** [Sla19, And14, Mal09, MVK02, Ser12, SM16, Val96]. **Sparks** [Mar06]. **Spary** [Van19, Dij13]. **spas** [SM16]. **Special**

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 [GG02]. **trying** [GG10]. **tubular** [Hua22]. **Tudor** [Dun94]. **Tulip** [Ano09i].  
**Tuning** [Ku09]. **Tunnelling** [GH08]. **Turbulent** [RH11, Fra14b]. **Turchetti**  
 [Kri19]. **Turing** [Gon23]. **Turn** [Bri10, Bry13, Ols23, Gra72b]. **Turner**  
 [Kin04, Ter37, Wil92, Gou83]. **tutor** [Sok74]. **twelfth** [Eva78, Kah10].  
**Twelfth-Century** [Kah10]. **Twentieth**  
 [And15, Ank15, Bry13, Cro16, Dun13, Fit17, Gay13b, Ots05, Row18, Bow09b,  
 Aga12, Bri10, Fli08, Gat11, Law08, Li12, RC08, SR71a].  
**Twentieth-Century**  
 [Ank15, Fit17, Gay13b, Ots05, Row18, Cro16, Bow09b, Law08, Li12, RC08].  
**Two** [Alv07, Bez75, Gat18, Nak84, Nye89, Old72c, Ots05, Sme56c, SH89,  
 Wil55b, Wil65, Ben73, Bik75, Dol77, Gor87, Haw71, JTR94, JTR95, Kim95,  
 Lam97, Min21, Rap17, SS23b, Ste69a, Ste69b, Sus16]. **Tycho**  
 [Cha84, Fig72, Sim93, Swe09, Tir20]. **Tyndall**  
 [How19, Hes21, Jac15b, Kaa17, Kei84, Tho57]. **Typewriter** [Lea18].  
**Tyrocium** [Pat37].  
**U** [Mil91b, Tre78a]. **U-236** [Tre78a]. **U.K.** [Hoc83]. **U.S.A** [SBB+75].  
**U.S.A.** [Hoc83, Lun90]. **U.S.S.R.** [Hoc83]. **UCL** [HA18]. **UK**

[Byf19, Van19]. **Ultrarotstrahlung** [Kan70, Kan71]. **Unaffected** [Wes10]. **Uncertainty** [Goo08, Sta13, Are10]. **Uncommon** [MHO13, HA15]. **uncovering** [Han21]. **Undergraduate** [SBB<sup>+</sup>75, Don79]. **undermining** [Ari73b]. **Understanding** [Boa09, GG88, Her17, Liu23, McE10a, BM94, Can15]. **Underwater** [Hac79b]. **Undescribed** [Van01]. **unequal** [Arc90]. **UNESCO** [Nof14]. **unexcited** [Haw68]. **Unfulfilled** [WO87]. **Unhappy** [Alv07]. **unification** [vD10, Del12]. **Unified** [Sau14]. **union** [Bik71, Gou83, Gra72a, Kre11]. **Unipolar** [Mil81b]. **unit** [Hop57b, Hop58, Hop59a]. **United** [Ebe39, Gro72a, Gro74a, Hal20, Pas51, Rei81, Ste80]. **Units** [Mil03, Gra70, Hop59a]. **Unity** [And09a, Ano12a, Del12]. **universal** [Lai77]. **Universalis** [Mit79]. **Universalism** [DK11]. **Universe** [Smi80, Cas15, Sha19b, Kra00, KL07]. **universitaire** [Muc98]. **universities** [Hen89, Kni75, Min21]. **University** [Bil18, Bil16, Bow13, Bri13, Col52b, Col52c, Col52d, Coo13, Egm18, Fra13, Gat18, Gie16, Gol19, Gra72b, Gue23, Hay18, How19, Jon13, Kin04, Kin19b, Kri19, Lan13, Lau21, Law13, Lin22, Lov13, Luc19, Mar21a, May21, Mel21, Par13, Por16, Pro18, Qui13, Ray18, Reg19, Ren18, Row18, Rus04, SS23a, Sha19b, Sla19, Smi18, Sta19, Sta21, Van19, Ver13, Wei19, Wil23, Wol13a, Yi13, BG99, Bro78b, Bro81, Chi70, Col53, Cot08, Dor76, Edm75, Mac72b, Pan09b, Swe70b]. **Unknown** [Eis05, Nea51c, Mac85b]. **unlikely** [SL77]. **unlucky** [Car97b]. **Unofficial** [Hun99]. **Unpublished** [SC15, Wes56a, Wes56b, Ait81, Arm56c, Arm58b, Bak62, Ben73, Bra90, Dea75, Duv52, Gra72b, Mad88c, OM95, Pel36, Ree81, Sch80, Thi73, VvM92, Wei50, de 58]. **Unravelling** [Bec11, Sus15]. **unreachable** [Dur10]. **unrecorded** [Dek95, Sme56c, Sme67]. **unsolved** [Cha71]. **until** [Geo52]. **unveröffentlichen** [Thi73]. **upon** [McC37]. **Upright** [Hen09]. **Urdu** [HR89]. **Urquhart** [Haa19]. **Urs** [Vic12]. **ursprung** [Hut73]. **Ursula** [Dij13]. **US\$113** [Vic04]. **USA** [Har06, Lal12]. **Use** [Bro09, Car18, KK02, Akk23, Byr81, Cro59, Dek93, Kat23, Sme87, Sne76, Tod82, Wil55a, Wil91a]. **used** [Gor87, Lam97, Tur91]. **Useful** [Vic04, GG77]. **users** [Bal23]. **Uses** [Ku09, DS16]. **Usk** [Gib53b]. **utilitaire** [Aug04]. **utilitarian** [Aug04, Bro36b]. **utility** [RS17, Son74]. **utopian** [Sve19]. **Utopianism** [Arm55]. **utopias** [Mac20a, Kre38]. **Utopists** [Arm56b]. **Utrecht** [Sne84]. **utter** [Win23].

**V** [Lei73, Cam55, Wal76, Woo71a, Bay39b, Cha64a, Gib55, McK65, Nea51c]. **vacation** [Arm58a]. **Vaccines** [MS22]. **vacuum** [DeK83, Wri16]. **Valencia** [GL11]. **Vallensis** [PLC48]. **Valley** [Aga17b, Dea91a]. **Vallisneri** [DG09]. **values** [Ols71]. **vapour** [Dym37]. **Varia** [Rob10]. **variables** [Gre81, Gre82]. **Varignon** [Bla88]. **Varin** [de 50a]. **vascular** [Fra41]. **Vasilii** [Byf19]. **Vast** [Lus14]. **Vatican** [Yap83]. **Vaunting** [Joh18]. **Vaupel** [Wal14]. **vegetables** [Tom01]. **végétaux** [Tom01]. **velocity** [BG94]. **venandi** [Yap83]. **Venice** [Lat15]. **venom** [Ear60]. **venous** [CB22]. **ventures** [SR72e]. **Venus** [Hig17b, Lom11, Mea66, Woo53]. **Verein** [Hon84]. **Verhältnis** [Hen86].

**Veritas** [Spe16]. **veritate** [PLC48]. **Verlag** [Kra13, Lat15]. **Vermächtnis** [Pul94]. **Vermont** [Edd13]. **vers** [Gen07]. **Verschmelzung** [Ste76]. **Versuch** [Ill89]. **Versus** [Ano07j, Bra75, Fle97, Goo80, Gow82, Hon95, Kat06, McC75]. **Vertebrate** [Slo03]. **Vertèbres** [New52]. **vertical** [Mil93]. **Verwechslungsgeschichte** [Gab78]. **Very** [Hen17, Kni17, Köb17, Bro16, HA19, Sch75]. **Vetter** [Gue13]. **VI** [Cha64b, McK67, Nea51d, Not17]. **via** [Duc14, Maf10]. **vicar** [Ste61]. **Victoria** [LMBM06]. **Victorian** [Bas15, Bur17, How19, Hun14, Jam12, Ano07k, Edw09a, Far18, FRW11, Hall14a, Ish14, Jam12, Lig10, LMBM06, Rus78, Sta17]. **Victorians** [SR72a]. **vie** [Hir07]. **Vienna** [Are10, Bad11, SS23b]. **View** [Ano03f, Bur12d, Hak92, Het76, Lev78, Mal82, Ped75, Rus63b, Smi77]. **Views** [Old99b, Ben37, Far19, Far69, Har41, Tre66, Wil60c, Wil61]. **Vigani** [Col52b]. **Vigènère** [Pat39]. **vii** [Mil13, Reg19, Yi13, Nea51d]. **viii** [Hay18, Kid13, Lan13, Lov13, Nea52]. **Ville** [McC75]. **Villon** [Kah01]. **Vinci** [Wil65]. **viper** [Ear60]. **Virreinato** [Gre87]. **Virtual** [Pis14a, Cap12]. **Virtuosi** [Wil15, Yeo14]. **Virtuoso** [App96]. **vis** [Can19]. **visibility** [Zan23]. **Vision** [Bel99, Wil11b, Ari73a, Hol96, Mil42, Ste80, Str14]. **Visionary** [Jar98, Mol84]. **visit** [Hon84]. **Visiting** [Nau19]. **visits** [Wie23]. **Vista** [Ari73a]. **Visual** [Cob02, Coo09, Nyh16, Ste11b, HS22, Rou22]. **vita** [Gui11a]. **Vital** [BS12, Fin09, vS15]. **viva**} [Can19]. **Vivian** [Mcv21]. **Viviani** [Roe90]. **Vivisection** [Ric86]. **Vlasschaert** [Bur14a]. **vocation** [Hen89]. **vocational** [Cab73]. **vogue** [Jon37]. **Vol** [Akt09, Gue23, Har96, Sch18b]. **volcanic** [RO83]. **volcanoes** [de 62]. **Volkstümliche** [Bur09]. **Vols** [Bur60]. **Volta** [Osm58]. **Voltaic** [Mil03, Gil76, Rus59a]. **Voltaire** [Jon13, Sta19]. **Volume** [Gou23, Lat15, Pis13, Wit13, Gos77, Kra21, Sch08a, Sch08b]. **Volumes** [Ano09b, Lev09b, Boa19, Cro61, Sus16]. **Vorgeschichte** [Pul94]. **Vorlesung** [Pul94]. **vortex** [Ait57, Ait58a, Ait58b]. **Voting** [Bec09]. **Voyage** [Swe63, Lon19, NM37a, NM37b]. **Voyaging** [Ano08m, Kni14, Wee16]. **Vries** [Bow78, Cam80, Dar85, Kot79, Mei85, The94, Zev00]. **vs** [De 17, LS23, Mar06]. **Vulcan** [Smi22].

**W** [Ben95, Boa19, Bow84, Hig17b, Hil91, Kni13, Pau78, Sne81, Sza72]. **W.** [Dav90a, Gra72b, Str94, Swe74]. **Wake** [HA18, Bou17, Mac20b]. **Wald** [Thi73]. **Wäldern** [Dau13]. **Walds** [Thi73]. **Wale** [Nor12]. **Wales** [EE38, LPST11, SR73b]. **Walked** [Cha13, Wex08]. **Walker** [Boa12b, Edd08, Har12, Clo55, Swe72a]. **walking** [Fle97]. **Wall** [Hol76]. **Wallis** [Ela13, Gui11a, Sco36]. **Walter** [Sok74, Sha73]. **Walton** [Ver16]. **War** [Aga17a, Ger23, Kel11, Sav15, Sil18, Str93, Wol13b, HL91, Kre38, Low90, Mac93, Pal21, Sar69, Bre91, RG23, Gor16, Hal13, Hol07, Kri22, MN13, Sch90, Mos14b]. **Ward** [Har84]. **Wärmetheorie** [Ber97]. **Warming** [Lus14]. **warning** [Hol07]. **Wars** [Alv07, Kim95]. **Warwick** [Bro55]. **Was** [Cha16, Gau12a, Mac85b, Rus95, Sme57a]. **Wasn't** [Wei23]. **Watanabe** [Hil91]. **Watches** [Bro09]. **'Water**

[Mil02, Kim06, Orr14, DK54c, Maf10, Pat36b, Wil54]. **waterproofing** [Duv52]. **Waters** [Akt09, SM16]. **Waterston** [Bru57b]. **Watson** [Arm58b, Col53]. **Watt** [Gol19, Ben13b, JTR94, JTR95, Mil02, Mil08, Rob54c, Sch54, de 57]. **wave** [Che98, Hen80, Zig80]. **wave-particle** [Hen80]. **Wavelength** [Bro15]. **Waves** [Ano06g, Kan70, Kan71]. **Way** [Ano04f, Sar02]. **wealth** [Coz19]. **weapons** [Jon86]. **Weather** [Dav84, Rap15b, SR73a]. **Webers** [Fle97]. **Webster** [Cha61, Cha62, Cha63a, Cha63b, Cha64a, Cha64b, Edw72b]. **Weighing** [Hen21b]. **Weight** [Ham03, Cha19, Mau69, PM38a]. **Weights** [Ste76]. **Weimann** [Vic12]. **Weimar** [Wei85a]. **well** [Ape20, Sha19b]. **well-ordered** [Sha19b]. **Wellen** [Kan70, Kan71]. **Wells** [Bar11, Luc19, PW08]. **Weltbild** [Ped75]. **Werner** [Osp80]. **Wernerian** [Chi70, SW67]. **Werrett** [Lan13]. **West** [Adl17, Dym11, Hig17a, Mil91b, YO89, Mei79, Swe74, Vet04a, Vet04b]. **Western** [CZ19, Fru16, Gib51a, Jay78, OJY96]. **Weston** [Har12, Gos15]. **Where** [Gos77, Lei20]. **Whewell** [Bro77, Slo03, Yeo79]. **which** [HY87, Sme57a]. **Whig** [Old80]. **Whipple** [Pan09b]. **Whiston** [How03]. **Whitby** [McC86]. **White** [Wes10, Luc19, Fra47]. **Whitehead** [Low75]. **Who** [Cha13, Wei23, Wex08, Del09a, Gre05]. **Whole** [UB15]. **wider** [Ped75]. **Wien** [Ill89]. **Wiener** [GG75b]. **Wife** [Bey14, Mar11c]. **Wikipedia** [Lov11]. **Wilde** [Car92]. **Wiley** [Hig17a]. **Wilhelm** [Hor87, Kau75, Wei85a, Gue21, Hak92]. **Wilkinson** [Tho67]. **Wilkins** [dCA36, McC38, McC39a, Wan18b]. **Will** [Law15, vS15, Yal22]. **Willcocks** [Ozd14]. **Willem** [vH94]. **William** [Ano58a, HB74, Lev94, Sch09, SP92, Sle69, Sus15, Sus16, Atk52, Bay38b, Bay38a, Bay39a, Bay39b, Bec11, Bey10, Bey11, BT55, Bro18, CY05, Clo55, Coc83, CH82, Cou59, Cro59, DeK83, Dea89b, Dia96, Dun67, Ege68, Eyl67, Gib52a, Gib52c, Gra72a, Hor87, How03, HB14, Kem17, Kur03, Lai79, Lev94, Mau15, McC86, McC94, MdVH58, Mil74, Nor42, Olb89, Oli69, Ozd14, Pal12, Rus22, Rus49, Rus50, Rus51a, Rus51b, Sal92, Sha75b, Smi80, Spi69, Swe70b, TS14, TW56, Tom14, Tre72, Uss80, Ver16, Whi86a, Wig55, Wig56, Yeo79]. **Williams** [Ham03, Sla03]. **Williamson** [HB74, Pau78]. **Willis** [OJY03]. **Willy** [Ill89, Ill89]. **Wilson** [Kin04, Wol13a]. **win** [Cha88]. **windfall** [Har84]. **window** [Thi12]. **Winds** [Mar21b]. **wing** [SS23b]. **Winner** [Ano12f, Ano16b, Ano18, Ano19, CECE21, IM15, IM17]. **Winter** [Sei13, Bad09]. **Wire** [Mil04a]. **Wireless** [And09b, Hon96, Cha12b]. **Wirkungsgeschichte** [Thi71]. **Wisán** [Ano85j]. **Wisdom** [Bar09]. **wissenschaftlichen** [Ecc80]. **wissenschaftlicher** [Ecc76]. **Wissenschaftsgeschichte** [Hen88]. **Witch** [Att85]. **Witch-Craze** [Att85]. **Witchcraft** [Bar09]. **Withers** [Kni13]. **within** [CR02, Ego19]. **without** [Aga19, Asp69, Byf19, For71a, GG10, Qui12, Rup09]. **Wolff** [Wal14]. **Wolfgang** [Bec13b]. **Wollaston** [Cha71, TS14, Uss78, Uss80]. **Wollaston/Chenevix** [Uss78]. **Woman** [Cha13, Wex08]. **Women** [Car22, Jon95, Mic13, Ray18, LA22, Eva17, Mar16a, Mel21, Sti37]. **wonder** [Hed22]. **wonderful** [Bro90]. **Woodward** [Cha53b]. **Woolwich** [Cou59]. **Word** [Pom11, Dea79, Ros62, Mil17]. **Wordes** [Ben14, Gru11]. **Words**

[Mos14a, Fru16, Nut21, Sha12]. **Wordsworth** [Hol17a]. **Work** [Ano06j, Ber01, BS07, Dom09, GG84b, Kur99, Mil03, Pis13, Pis14a, Vet04a, Vet04b, Arm56a, Bar95, Bro18, Cap12, CK76, Cop87, Cor38a, Cor38b, Fis36, Gou80, Har66, Har71, Hop57b, Hop58, Hop59b, Kan70, Kan71, Mad57, Nay80, OJY96, Pri55, Row50b, Rus50, Rus51a, Rus51b, Sch08a, Sch08b, Sle69, Sme78, The86, Tre80b, Ver56, Ver94, Wil60a, Wil60b, Wil60c, Wil61, Win49, Wit96]. **workers** [Gib50, GG84b]. **working** [Jar98, Ree81, SR72f, Tau10]. **Works** [Ano09g, Bel12, Sar02, GG92, Thi73, Win66]. **Workshop** [Pan05, Wit13, Mer98, Pan09a]. **Workshops** [Ser12]. **World** [Ano04f, Buc08, Del09a, Gau14, Hal13, Hud03, Nor01, Ren11, Sil18, War02, Aga19, Cha21, Coh10a, Edw10, Gre05, Hak92, Har12, Lon19, Mal82, Mar19, McC36a, Ped75, Alv07, Cra12, Kim95, Low90, Str93, VT17, May21]. **world-view** [Hak92]. **worldmaking** [Leh12b, Hah15]. **Worlds** [Mos14a, Ots05, Bro77, Mar16b, McC36b, Pia21, Sha12, Van19]. **Wormskiold** [Swe72b, Swe74]. **Wren** [Ben73]. **Wrestling** [HNS11, Bsc14b]. **Wright** [Din50, Hug51a]. **Writing** [Mau18, WH11, Mad61a, Mar16a, Row50a, Wie19, BB13]. **writings** [FC36, Sch21, Tan80a, Wil56a, Wil56b, Wil56c]. **written** [Ham01, Old99b, Sme56c, Sme78]. **Wu** [Flo96]. **Wurtz** [Fau05]. **Wytttenbach** [de 49].

**X** [Bur11a, Coz19, Luc19, Nut21, Sha19b, Sta19, Kaa17, Wil61]. **X-Club** [Kaa17]. **X-ray** [Wil61]. **Xaver** [Dal14]. **Xe** [Bur12c]. **xi** [Bow13, Lau21, Mar21a, Sta21]. **xii** [Car18, Edd13, Gat18, Kid13]. **xiii** [Hei19, Jon13, Mcv21, Par13]. **xiv** [Gue23, Hal18]. **XIX** [Akt09, Maz10, Gol19, Bri07]. **Xue** [CZ19]. **xv** [Bri13, Sla19]. **xvi** [Lai04, Wol13a]. **xvii** [Bil18]. **XVIII** [Maz10, Bri07, Rob10]. **xx** [How19]. **xxi** [Qui13]. **xxv** [Van19]. **xxvi** [Byf19]. **xxviii** [Ray18]. **xxxii** [Jar18a]. **xxxiv** [Smi18, Wil23]. **xxxvi** [Wit13].

**Yale** [Bow13]. **Yamanouchi** [Ots05]. **Yang** [Mil13]. **Yarwell** [Whi51]. **Yavana** [Plo11]. **Year** [Ano57b, But57, CCC57, Cha88, SHM13, Ste36a]. **Years** [Ano06k, Bow16, Cha17, Egm18, Par03, Sch90, Sch18b, Sle17, Bar57, Bik75, Bra76, Fos37, GG11b, Har96, Mac18, Sme55a, Sme55b, Thi73, Tur82]. **Yeoman** [Rob62]. **Yogas** [GW11]. **York** [Bri13, Lat15, Mcv21, Par13, Ray18, Sha19b, Wit13, Wal76, Bed93]. **Yorkshire** [Mor88]. **Yosemite** [Dea91a]. **Yoshio** [Thi12]. **Young** [RS01, Fei19, Sch19, Gra72a, Gra72b, Mil42]. **younger** [Rob54c]. **youthful** [Old97]. **Yvette** [Ben13b].

**Zach** [Dal14]. **Zauberflöte** [GG92]. **Zealand** [Old72b]. **Zeeman** [RP98, WO87]. **Zeit** [Hen09, VW10, Wal14]. **Zeitreise** [GG11b]. **Zero** [vD08, Col95]. **Zero-Point** [vD08]. **Zieglerin** [Lau21]. **zogrscope** [Cha53a]. **Zoo** [Egm18, Sle17]. **Zoological** [SHM13, Col37a, Col37b]. **zoologiques** [The86]. **Zum**

[Hen86, Sch11]. **Zur** [Bur09, Hen88, Hen86, Kan70, Kan71, Thi71, Zac72]. **Zürich** [Ram15]. **Zusammenhang** [Hon84]. **zusetzu** [Thi12]. **Zweiniger** [Hal14b]. **Zweiniger-Bargielowska** [Hal14b]. **zwischen** [Dau13, Ecc80].

## References

**Andersen:2009:ALR**

[ABNW09] Håkon With Andersen, Britta Brenna, Magne Njåstad, and Astrid Wale. *Emula lauri: the Royal Norwegian Society of Sciences and Letters, 1760–2010*. Science History Publications, Sagamore Beach, MA, USA, 2009. ISBN 0-88135-383-3 (hardcover). xvi + 400 + 16 pp. LCCN AS283.T9 A33 2009.

**Ackermann:1999:RIJ**

[AC99] Silke Ackermann and John Cherry. Richard II, John Holland and three medieval quadrants. *Annals of Science*, 56(1):3–23, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Adam:2017:MME**

[Ada17] Alison Adam. Murder and the making of English CSI. *Annals of Science*, 74(3):241–243, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Adelman:2010:PWV**

[Ade10] Juliana Adelman. It’s part of what we are: Some Irish contributors to the development of the chemical and physical sciences. *Annals of Science*, 67(2):294–295, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Adler:1997:JDL**

[Adl97] Jacob Adler. J. S. Delmedigo and the liquid-in-glass thermometer. *Annals of Science*, 54(3):293–299, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Adler:2017:BRF**

[Adl17] Antony Adler. Book review: *Field Life: Science in the American West During the Railroad Era*. *Annals of Science*, 74(4):339–341, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Agar:2012:STC**

- [Aga12] Jon Agar. *Science in the Twentieth Century and Beyond*. History of science. Polity Press, Cambridge, UK, 2012. ISBN 0-7456-3469-9, 0-7456-3470-2, 0-7456-7579-4 (e-book). ix + 614 pp. LCCN Q125 .A36 2012.

**Agar:2017:BRE**

- [Aga17a] Jon Agar. Book review: *Europe's Infrastructure Transition: Economy, War, Nature*. *Annals of Science*, 74(2):173–174, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Agar:2017:BRC**

- [Aga17b] Jon Agar. Book review: *The cybernetics moment: or why we call our age the information age / Moore's Law: the life of Gordon Moore, Silicon Valley's quiet revolutionary*. *Annals of Science*, 74(1):88–90, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Agar:2019:SFC**

- [Aga19] Jon Agar. Science without frontiers: cosmopolitanism and national interests in the world of learning, 1870–1940. *Annals of Science*, 76(1):103–105, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Agar:2021:WT**

- [Aga21] Jon Agar. What is technology? *Annals of Science*, 77(3):377–382, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1954:GTT**

- [Ait54] E. J. Aiton, M.Sc. Galileo's theory of the tides. *Annals of Science*, 10(1):44–57, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1955:CNB**

- [Ait55a] E. J. Aiton, M.Sc. The contributions of Newton, Bernoulli and Euler to the theory of the tides. *Annals of Science*, 11(3):206–223, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1955:DTT**

- [Ait55b] E. J. Aiton, M.Sc. Descartes's theory of the tides. *Annals of Science*, 11(4):337–348, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1957:VTP**

- [Ait57] E. J. Aiton, M.Sc., Ph.D. The vortex theory of the planetary motions. I. *Annals of Science*, 13(4):249–264, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1958:VTPa**

- [Ait58a] E. J. Aiton, M.Sc., Ph.D. The vortex theory of the planetary motions. II. *Annals of Science*, 14(2):132–147, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1958:VTPb**

- [Ait58b] E. J. Aiton, M.Sc., Ph.D. The vortex theory of the planetary motions. III. *Annals of Science*, 14(3):157–172, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1959:CTG**

- [Ait59] E. J. Aiton, M.Sc., Ph.D. The Cartesian theory of gravity. *Annals of Science*, 15(1):27–49, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1960:CML**

- [Ait60] E. J. Aiton, M.Sc., Ph.D. The celestial mechanics of Leibniz. *Annals of Science*, 16(2):65–82, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1962:CML**

- [Ait62] E. J. Aiton, M.Sc., Ph.D. The celestial mechanics of Leibniz in the light of Newtonian criticism. *Annals of Science*, 18(1):31–41, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1964:CML**

- [Ait64a] E. J. Aiton, M.Sc., Ph.D. The celestial mechanics of Leibniz: a new interpretation. *Annals of Science*, 20(2):111–123, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1964:IPC**

- [Ait64b] E. J. Aiton, M.Sc., Ph.D. The inverse problem of central forces. *Annals of Science*, 20(1):81–99, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1965:IEC**

- [Ait65] E. J. Aiton, M.Sc., Ph.D. An imaginary error in the celestial mechanics of Leibniz. *Annals of Science*, 21(3):169–173, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1969:NAS**

- [Ait69] E. J. Aiton, M.Sc., Ph.D. Newton's aether-stream hypothesis and the inverse square law of gravitation. *Annals of Science*, 25(3):255–260, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1970:IMM**

- [Ait70] E. J. Aiton, M.Sc., Ph.D. Ioannes Marcus Marci (1595–1667). *Annals of Science*, 26(2):153–164, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1978:KPC**

- [Ait78] E. J. Aiton. Kepler's path to the construction and rejection of his first oval orbit for Mars. *Annals of Science*, 35(2):173–190, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1981:ULL**

- [Ait81] E. J. Aiton. An unpublished letter of Leibniz to Sloane. *Annals of Science*, 38(1):103–107, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1988:E**

- [Ait88] E. J. Aiton. Editorial. *Annals of Science*, 45(5):447–450, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Akkermans:2023:MPH**

- [Akk23] Emily Akkermans. Managing precision: how to use chronometers accurately at sea. *Annals of Science*, 81(1–2):235–257, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2288142>.

**Akopyan:2021:AFI**

- [Ako21] Ovanes Akopyan. After the flood. imagining the global environment in early modern Europe. *Annals of Science*, 78(1):126–128, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aktunc:2009:BRS**

- [Akt09] M. Emrah Aktunç. Book review: Stephen H. Kellert, Helen E. Longino, and C. Kenneth Waters, editors, *Scientific Pluralism*. Minnesota Studies in the Philosophy of Science. Vol. XIX. ISBN 0-8166-4763-1. *Annals of Science*, 66(2):299–302, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Alborn:1989:NNC**

- [Alb89] Timothy L. Alborn. Negotiating notation: Chemical symbols and British Society, 1831–1835. *Annals of Science*, 46(5):437–460, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Alberti:2009:NCO**

- [Alb09] Samuel J. M. M. Alberti. *Nature and culture: objects, disciplines, and the Manchester Museum*. Manchester University Press, Manchester, UK, 2009. ISBN 0-7190-8114-9 (hardcover). xi + 239 pp. LCCN AM43.M26 A53 2009.

**Alexander:2010:DDH**

- [Ale10] Amir Alexander. *Duel at Dawn: Heroes, Martyrs, and the Rise of Modern Mathematics*. Harvard University Press, Cambridge, MA, USA, 2010. ISBN 0-674-04661-7. 307 pp. LCCN QA10.7 .A44 2010.

**Allchin:1994:JHP**

- [All94] Douglas Allchin. James Hutton and phlogiston. *Annals of Science*, 51(6):615–635, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Almasi:2022:ACS**

- [Alm22] Gábor Almási. Astrology in the crossfire: the stormy debate after the comet of 1577. *Annals of Science*, 79(2):137–163, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2030409>.

**Alter:2007:AOC**

- [Alt07] Stephen G. Alter. The advantages of obscurity: Charles Darwin’s negative inference from the histories of domestic breeds. *Annals of Science*, 64(2):235–250, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**AlvesDaMota:2007:MSI**

- [Alv07] Teresa Salomé Alves Da Mota. A mere shadow of an institution: the unhappy story of the Portuguese Geological Survey (PGS) in the period between the two World Wars. *Annals of Science*, 64(1):19–40, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ariotti:1976:LIB**

- [AM76] Piero E. Ariotti and Francis J. Marcolongo. The law of illumination before Bouguer (1729): Statement, restatements and demonstration. *Annals of Science*, 33(4):331–340, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Amaral:2006:ENS**

- [Ama06] Isabel Amaral. The emergence of new scientific disciplines in Portuguese medicine: Marck Athias’s Histophysiology Research School, Lisbon (1897–1946). *Annals of Science*, 63(1):85–110, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Andersen:2007:GAH**

- [And07] Kirsti Andersen. *The geometry of an art: the history of the mathematical theory of perspective from Alberti to Monge*. Sources and studies in the history of mathematics and physical sciences. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2007. ISBN 0-387-25961-9. xxxvii + 812 pp. LCCN QA515 .A53 2007. URL <http://www.loc.gov/catdir/enhancements/fy0818/2005927076-d.html>; <http://www.loc.gov/catdir/enhancements/fy0818/2005927076-t.html>.

**Anduaga:2009:SCL**

- [And09a] Aitor Anduaga. Sydney Chapman on the layering of the atmosphere: Conceptual unity and the modelling of the ionosphere. *Annals of Science*, 66(3):333–344, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**AnduagaEgana:2009:WEG**

- [And09b] Aitor Anduaga Egaña. *Wireless and empire: geopolitics, radio industry, and ionosphere in the British Empire, 1918–1939*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2009. ISBN 0-19-956272-5. xxv + 386 pp. LCCN QC973.4.I6. URL <http://site.ebrary.com/lib/alltitles/>

docDetail.action?docID=10282097; <http://www.gbv.ebib.com/patron/FullRecord.aspx?p=746658>.

**Anderson:2010:NNS**

- [And10] Robert S. Anderson. *Nucleus and nation: scientists, international networks, and power in India*. University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-01975-6 (hardcover). xxvi + 683 + 18 pp. LCCN Q127.I4 A69 2010.

**Anduaga:2014:SJP**

- [And14] Aitor Anduaga. Spanish Jesuits in the Philippines: Geophysical research and synergies between science, education and trade, 1865–1898. *Annals of Science*, 71(4):497–521, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anderson:2015:BRB**

- [And15] Warwick Anderson. Book review: *Science in the Twentieth Century and Beyond*. *Annals of Science*, 72(2):266–267, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anderson:2019:EIT**

- [And19] Katharine Anderson. An ‘experimental’ instrument: testing the torsion balance in Britain, Canada and Australia. *Annals of Science*, 76(1):58–86, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anker:2015:BRB**

- [Ank15] Peder Anker. Book review: *The Silwood Circle: A History of Ecology and the Making of Scientific Careers in Late Twentieth-Century Britain*. *Annals of Science*, 72(2):264–266, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1936:Ea**

- [Ano36a] Anonymous. Editorial. *Annals of Science*, 1(1):1–3, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1936:Eb**

- [Ano36b] Anonymous. Errata. *Annals of Science*, 1(1):i–??, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1936:Ra**

- [Ano36c] Anonymous. Reviews. *Annals of Science*, 1(1):111–113, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

- Anonymous:1936:Rb**
- [Ano36d] Anonymous. Reviews. *Annals of Science*, 1(2):235–238, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1936:Rc**
- [Ano36e] Anonymous. Reviews. *Annals of Science*, 1(4):468–470, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1937:Na**
- [Ano37a] Anonymous. Notes. *Annals of Science*, 2(2):236–238, April 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1937:Nb**
- [Ano37b] Anonymous. Notes. *Annals of Science*, 2(3):353–356, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1937:Ra**
- [Ano37c] Anonymous. Reviews. *Annals of Science*, 2(1):130–136, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1937:Rb**
- [Ano37d] Anonymous. Reviews. *Annals of Science*, 2(2):239–241, April 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1937:Rc**
- [Ano37e] Anonymous. Reviews. *Annals of Science*, 2(3):357–360, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1937:Rd**
- [Ano37f] Anonymous. Reviews. *Annals of Science*, 2(4):474–476, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1938:Na**
- [Ano38a] Anonymous. Notes. *Annals of Science*, 3(1):149, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1938:Nb**
- [Ano38b] Anonymous. Notes. *Annals of Science*, 3(2):237–238, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1938:Ra**

- [Ano38c] Anonymous. Reviews. *Annals of Science*, 3(1):150–151, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1938:Rb**

- [Ano38d] Anonymous. Reviews. *Annals of Science*, 3(2):239, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1938:Rc**

- [Ano38e] Anonymous. Reviews. *Annals of Science*, 3(4):457–460, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1939:Na**

- [Ano39a] Anonymous. Notes. *Annals of Science*, 4(1):107, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1939:Nb**

- [Ano39b] Anonymous. Notes. *Annals of Science*, 4(3):322–324, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1939:Ra**

- [Ano39c] Anonymous. Reviews. *Annals of Science*, 4(1):108–111, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1939:Rb**

- [Ano39d] Anonymous. Reviews. *Annals of Science*, 4(2):244, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1939:Rc**

- [Ano39e] Anonymous. Reviews. *Annals of Science*, 4(3):325–327, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1945:N**

- [Ano45] Anonymous. Notes. *Annals of Science*, 5(3):295–296, 1945. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1947:R**

- [Ano47] Anonymous. Reviews. *Annals of Science*, 5(4):373–377, 1947. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Anonymous:1948:R**

- [Ano48] Anonymous. Reviews. *Annals of Science*, 6(1):102–104, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1949:N**

- [Ano49a] Anonymous. Notes. *Annals of Science*, 6(2):206, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1949:R**

- [Ano49b] Anonymous. Reviews. *Annals of Science*, 6(2):207–214, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1950:Ra**

- [Ano50a] Anonymous. Reviews. *Annals of Science*, 6(3):323–326, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1950:Rb**

- [Ano50b] Anonymous. Reviews. *Annals of Science*, 6(4):448–450, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1951:Rb**

- [Ano51a] Anonymous. Review. *Annals of Science*, 7(2):210, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1951:Ra**

- [Ano51b] Anonymous. Reviews. *Annals of Science*, 7(1):109–112, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1951:Rc**

- [Ano51c] Anonymous. Reviews. *Annals of Science*, 7(3):300–302, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1952:Ra**

- [Ano52a] Anonymous. Reviews. *Annals of Science*, 8(2):192–194, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1952:Rb**

- [Ano52b] Anonymous. Reviews. *Annals of Science*, 8(3):282–284, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1952:Rc**

- [Ano52c] Anonymous. Reviews. *Annals of Science*, 8(4):398–401, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1953:Rd**

- [Ano53a] Anonymous. Review. *Annals of Science*, 9(4):377, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1953:Ra**

- [Ano53b] Anonymous. Reviews. *Annals of Science*, 9(1):98–100, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1953:Rb**

- [Ano53c] Anonymous. Reviews. *Annals of Science*, 9(2):194–195, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1953:Rc**

- [Ano53d] Anonymous. Reviews. *Annals of Science*, 9(3):287–288, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1954:N**

- [Ano54a] Anonymous. Note. *Annals of Science*, 10(3):274–275, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1954:Rb**

- [Ano54b] Anonymous. Review. *Annals of Science*, 10(3):276, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1954:Ra**

- [Ano54c] Anonymous. Reviews. *Annals of Science*, 10(1):78–86, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1955:C**

- [Ano55a] Anonymous. Corrigendum. *Annals of Science*, 11(4):356, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1955:Na**

- [Ano55b] Anonymous. Note. *Annals of Science*, 11(3):270, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

- Anonymous:1955:Nb**
- [Ano55c] Anonymous. Note. *Annals of Science*, 11(4):356, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1955:Rb**
- [Ano55d] Anonymous. Review. *Annals of Science*, 11(3):268–269, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1955:Ra**
- [Ano55e] Anonymous. Reviews. *Annals of Science*, 11(1):99–102, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1955:TP**
- [Ano55f] Anonymous. Title pages. *Annals of Science*, 11(4):303–308, 1955. ISSN 0003-3790 (print), 1464-505X (electronic). URL <https://www.tandfonline.com/doi/abs/10.1080/1464505X.2018.12016718>.
- Anonymous:1956:Ra**
- [Ano56a] Anonymous. Reviews. *Annals of Science*, 12(1):84, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1956:Rb**
- [Ano56b] Anonymous. Reviews. *Annals of Science*, 12(2):162, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1957:PM**
- [Ano57a] Anonymous. Proceedings at meetings. *Annals of Science*, 13(3):77–81, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1957:RCP**
- [Ano57b] Anonymous. Report of the Committee of the Philosophy of Science Group for the Year 1956–1957. *Annals of Science*, 13(3):85, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1958:HWR**
- [Ano58a] Anonymous. Henry William Robinson 1888–1960. *Annals of Science*, 14(4):211–213, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1958:R**

- [Ano58b] Anonymous. Review. *Annals of Science*, 14(2):154, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1959:JFF**

- [Ano59a] Anonymous. John Farquhar Fulton 1899–1960. *Annals of Science*, 15(3–4):139–140, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1959:Rb**

- [Ano59b] Anonymous. Review. *Annals of Science*, 15(2):135–136, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1959:Ra**

- [Ano59c] Anonymous. Reviews. *Annals of Science*, 15(1):63–64, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1960:AC**

- [Ano60a] Anonymous. Addenda & corrigenda. *Annals of Science*, 16(4):276, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1960:Ra**

- [Ano60b] Anonymous. Reviews. *Annals of Science*, 16(1):59–64, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1960:Rb**

- [Ano60c] Anonymous. Reviews. *Annals of Science*, 16(2):125–128, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1960:Rc**

- [Ano60d] Anonymous. Reviews. *Annals of Science*, 16(4):269–275, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1961:Ra**

- [Ano61a] Anonymous. Reviews. *Annals of Science*, 17(1):63–64, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1961:Rb**

- [Ano61b] Anonymous. Reviews. *Annals of Science*, 17(2):121–128, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1961:Rc**

- [Ano61c] Anonymous. Reviews. *Annals of Science*, 17(3):197–200, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1961:Rd**

- [Ano61d] Anonymous. Reviews. *Annals of Science*, 17(4):269–272, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1962:Ra**

- [Ano62a] Anonymous. Reviews. *Annals of Science*, 18(1):63–64, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1962:Rb**

- [Ano62b] Anonymous. Reviews. *Annals of Science*, 18(2):125–130, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1963:Rb**

- [Ano63a] Anonymous. Review. *Annals of Science*, 19(3):239–240, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1963:Rc**

- [Ano63b] Anonymous. Review. *Annals of Science*, 19(4):299–300, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1963:Ra**

- [Ano63c] Anonymous. Reviews. *Annals of Science*, 19(2):149–152, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1964:Rb**

- [Ano64a] Anonymous. Review. *Annals of Science*, 20(4):323, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1964:Ra**

- [Ano64b] Anonymous. Reviews. *Annals of Science*, 20(3):243–244, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1965:Ra**

- [Ano65a] Anonymous. Reviews. *Annals of Science*, 21(2):139–144, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

- Anonymous:1965:Rb**
- [Ano65b] Anonymous. Reviews. *Annals of Science*, 21(3):203–208, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1966:Ra**
- [Ano66a] Anonymous. Reviews. *Annals of Science*, 22(1):69–72, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1966:Rb**
- [Ano66b] Anonymous. Reviews. *Annals of Science*, 22(2):139–144, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1966:Rc**
- [Ano66c] Anonymous. Reviews. *Annals of Science*, 22(3):221–224, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1966:Rd**
- [Ano66d] Anonymous. Reviews. *Annals of Science*, 22(4):295–301, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1967:Ra**
- [Ano67a] Anonymous. Reviews. *Annals of Science*, 23(1):77–80, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1967:Rb**
- [Ano67b] Anonymous. Reviews. *Annals of Science*, 23(2):175–176, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1967:Rc**
- [Ano67c] Anonymous. Reviews. *Annals of Science*, 23(3):243–248, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1967:Rd**
- [Ano67d] Anonymous. Reviews. *Annals of Science*, 23(4):305–314, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).
- Anonymous:1968:BRa**
- [Ano68a] Anonymous. Books received. *Annals of Science*, 24(2):178, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1968:BRb**

- [Ano68b] Anonymous. Books received. *Annals of Science*, 24(4):346, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1968:DM**

- [Ano68c] Anonymous. Douglas McKie 1896–1967. *Annals of Science*, 24(1):1–5, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1968:Ra**

- [Ano68d] Anonymous. Reviews. *Annals of Science*, 24(1):89–98, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1968:Rb**

- [Ano68e] Anonymous. Reviews. *Annals of Science*, 24(2):169–177, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1968:Rc**

- [Ano68f] Anonymous. Reviews. *Annals of Science*, 24(3):251–258, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1968:Rd**

- [Ano68g] Anonymous. Reviews. *Annals of Science*, 24(4):339–345, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:A**

- [Ano69a] Anonymous. Announcement. *Annals of Science*, 25(4):370, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:BRa**

- [Ano69b] Anonymous. Books received. *Annals of Science*, 25(1):93–94, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:BRb**

- [Ano69c] Anonymous. Books received. *Annals of Science*, 25(2):176–177, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:BRc**

- [Ano69d] Anonymous. Books received. *Annals of Science*, 25(3):272–273, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:BRd**

- [Ano69e] Anonymous. Books received. *Annals of Science*, 25(4):369, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:Ra**

- [Ano69f] Anonymous. Reviews. *Annals of Science*, 25(1):81–92, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:Rb**

- [Ano69g] Anonymous. Reviews. *Annals of Science*, 25(2):165–175, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:Rc**

- [Ano69h] Anonymous. Reviews. *Annals of Science*, 25(3):261–271, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1969:Rd**

- [Ano69i] Anonymous. Reviews. *Annals of Science*, 25(4):351–368, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:Aa**

- [Ano70a] Anonymous. Announcement. *Annals of Science*, 26(1):84, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:Ab**

- [Ano70b] Anonymous. Announcement. *Annals of Science*, 26(4):368, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:BRa**

- [Ano70c] Anonymous. Books received. *Annals of Science*, 26(1):82–83, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:BRb**

- [Ano70d] Anonymous. Books received. *Annals of Science*, 26(2):174–175, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:BRc**

- [Ano70e] Anonymous. Books received. *Annals of Science*, 26(3):271–272, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Anonymous:1970:BRd**

- [Ano70f] Anonymous. Books received. *Annals of Science*, 26(4):367, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:Ra**

- [Ano70g] Anonymous. Reviews. *Annals of Science*, 26(1):73–82, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:Rb**

- [Ano70h] Anonymous. Reviews. *Annals of Science*, 26(2):165–174, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:Rc**

- [Ano70i] Anonymous. Reviews. *Annals of Science*, 26(3):261–271, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1970:Rd**

- [Ano70j] Anonymous. Reviews. *Annals of Science*, 26(4):355–366, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:A**

- [Ano71a] Anonymous. Announcement. *Annals of Science*, 27(2):212, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:BRa**

- [Ano71b] Anonymous. Books received. *Annals of Science*, 27(1):107–108, March 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:BRb**

- [Ano71c] Anonymous. Books received. *Annals of Science*, 27(2):210–211, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:BRc**

- [Ano71d] Anonymous. Books received. *Annals of Science*, 27(3):310–311, September 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:BRd**

- [Ano71e] Anonymous. Books received. *Annals of Science*, 27(4):422–424, December 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:Ra**

- [Ano71f] Anonymous. Reviews. *Annals of Science*, 27(1):105–107, March 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:Rb**

- [Ano71g] Anonymous. Reviews. *Annals of Science*, 27(2):205–209, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:Rc**

- [Ano71h] Anonymous. Reviews. *Annals of Science*, 27(3):299–309, September 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1971:Rd**

- [Ano71i] Anonymous. Reviews. *Annals of Science*, 27(4):413–421, December 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:BRa**

- [Ano72a] Anonymous. Books received. *Annals of Science*, 28(1):107–108, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:BRb**

- [Ano72b] Anonymous. Books received. *Annals of Science*, 28(2):213–215, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:BRc**

- [Ano72c] Anonymous. Books received. *Annals of Science*, 28(3):318, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:BRd**

- [Ano72d] Anonymous. Books received. *Annals of Science*, 29(1):103–104, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:BRe**

- [Ano72e] Anonymous. Books received. *Annals of Science*, 29(3):319–320, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:BRf**

- [Ano72f] Anonymous. Books received. *Annals of Science*, 29(4):424, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Ra**

- [Ano72g] Anonymous. Reviews. *Annals of Science*, 28(1):101–107, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Rb**

- [Ano72h] Anonymous. Reviews. *Annals of Science*, 28(2):205–213, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Rc**

- [Ano72i] Anonymous. Reviews. *Annals of Science*, 28(3):307–318, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Rd**

- [Ano72j] Anonymous. Reviews. *Annals of Science*, 28(4):413–418, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Re**

- [Ano72k] Anonymous. Reviews. *Annals of Science*, 29(1):99–103, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Rf**

- [Ano72l] Anonymous. Reviews. *Annals of Science*, 29(2):203–211, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Rg**

- [Ano72m] Anonymous. Reviews. *Annals of Science*, 29(3):313–319, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1972:Rh**

- [Ano72n] Anonymous. Reviews. *Annals of Science*, 29(4):415–423, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1973:BRa**

- [Ano73a] Anonymous. Books received. *Annals of Science*, 30(2):253–256, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1973:BRb**

- [Ano73b] Anonymous. Books received. *Annals of Science*, 30(3):379, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1973:BRc**

- [Ano73c] Anonymous. Books received. *Annals of Science*, 30(4):464–468, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1973:Ra**

- [Ano73d] Anonymous. Reviews. *Annals of Science*, 30(1):123–128, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1973:Rb**

- [Ano73e] Anonymous. Reviews. *Annals of Science*, 30(2):221–252, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1973:Rc**

- [Ano73f] Anonymous. Reviews. *Annals of Science*, 30(3):365–378, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1973:Rd**

- [Ano73g] Anonymous. Reviews. *Annals of Science*, 30(4):457–464, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRb**

- [Ano74a] Anonymous. Book reviews. *Annals of Science*, 31(2):171–179, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRd**

- [Ano74b] Anonymous. Book reviews. *Annals of Science*, 31(3):263–268, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRf**

- [Ano74c] Anonymous. Book reviews. *Annals of Science*, 31(5):471–472, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRg**

- [Ano74d] Anonymous. Book reviews. *Annals of Science*, 31(6):579–584, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRa**

- [Ano74e] Anonymous. Books received. *Annals of Science*, 31(1):91–92, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRc**

- [Ano74f] Anonymous. Books received. *Annals of Science*, 31(2):180, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRe**

- [Ano74g] Anonymous. Books received. *Annals of Science*, 31(4):371–372, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:BRh**

- [Ano74h] Anonymous. Books received. *Annals of Science*, 31(6):585–587, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:ER**

- [Ano74i] Anonymous. Essay review. *Annals of Science*, 31(6):575–578, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:NEB**

- [Ano74j] Anonymous. A new editorial board for *Annals of Science*. *Annals of Science*, 31(2):93, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:Ra**

- [Ano74k] Anonymous. Reviews. *Annals of Science*, 31(1):73–91, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1974:Rb**

- [Ano74l] Anonymous. Reviews. *Annals of Science*, 31(4):365–370, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:BRa**

- [Ano75a] Anonymous. Book reviews. *Annals of Science*, 32(1):75–84, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:BRb**

- [Ano75b] Anonymous. Book reviews. *Annals of Science*, 32(2):179–186, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:BRc**

- [Ano75c] Anonymous. Book reviews. *Annals of Science*, 32(3):299–304, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:BRd**

- [Ano75d] Anonymous. Book reviews. *Annals of Science*, 32(4):393–414, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:BRe**

- [Ano75e] Anonymous. Book reviews. *Annals of Science*, 32(5):519–524, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:BRf**

- [Ano75f] Anonymous. Book reviews. *Annals of Science*, 32(6):587–608, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:ERa**

- [Ano75g] Anonymous. Essay review. *Annals of Science*, 32(1):71–73, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:ERb**

- [Ano75h] Anonymous. Essay review. *Annals of Science*, 32(2):175–178, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:ERc**

- [Ano75i] Anonymous. Essay review. *Annals of Science*, 32(3):295–298, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:ERd**

- [Ano75j] Anonymous. Essay review. *Annals of Science*, 32(6):579–582, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:JFM**

- [Ano75k] Anonymous. On Joseph Fourier: the man, the mathematician and the physicist. *Annals of Science*, 32(5):503–514, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1975:RSM**

- [Ano75l] Anonymous. Recent studies of medieval and Renaissance logic. *Annals of Science*, 32(5):515–518, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:BRa**

- [Ano76a] Anonymous. Book reviews. *Annals of Science*, 33(1):111–118, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:BRb**

- [Ano76b] Anonymous. Book reviews. *Annals of Science*, 33(2):211–228, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:BRc**

- [Ano76c] Anonymous. Book reviews. *Annals of Science*, 33(3):319–330, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:BRd**

- [Ano76d] Anonymous. Book reviews. *Annals of Science*, 33(4):407–424, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:BRe**

- [Ano76e] Anonymous. Book reviews. *Annals of Science*, 33(5):489–518, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:BRf**

- [Ano76f] Anonymous. Book reviews. *Annals of Science*, 33(6):595–618, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERa**

- [Ano76g] Anonymous. Essay review. *Annals of Science*, 33(1):105–109, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERb**

- [Ano76h] Anonymous. Essay review. *Annals of Science*, 33(2):201–204, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERc**

- [Ano76i] Anonymous. Essay review. *Annals of Science*, 33(2):205–210, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERd**

- [Ano76j] Anonymous. Essay review. *Annals of Science*, 33(3):311–318, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERe**

- [Ano76k] Anonymous. Essay review. *Annals of Science*, 33(4):399–406, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERf**

- [Ano76l] Anonymous. Essay review. *Annals of Science*, 33(5):481–484, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERg**

- [Ano76m] Anonymous. Essay review. *Annals of Science*, 33(5):485–488, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERh**

- [Ano76n] Anonymous. Essay review. *Annals of Science*, 33(6):585–588, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1976:ERi**

- [Ano76o] Anonymous. Essay review. *Annals of Science*, 33(6):589–593, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1977:BRa**

- [Ano77a] Anonymous. Book reviews. *Annals of Science*, 34(1):71–102, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1977:BRb**

- [Ano77b] Anonymous. Book reviews. *Annals of Science*, 34(2):203–220, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1977:BRc**

- [Ano77c] Anonymous. Book reviews. *Annals of Science*, 34(3):315–330, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1977:BRd**

- [Ano77d] Anonymous. Book reviews. *Annals of Science*, 34(4):429–448, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1977:BRe**

- [Ano77e] Anonymous. Book reviews. *Annals of Science*, 34(6):613–636, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Anonymous:1977:ERa**

- [Ano77f] Anonymous. Essay review. *Annals of Science*, 34(1):63–70, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1977:ERb**

- [Ano77g] Anonymous. Essay review. *Annals of Science*, 34(6):607–611, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:BRa**

- [Ano78a] Anonymous. Book reviews. *Annals of Science*, 35(1):81–102, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:BRb**

- [Ano78b] Anonymous. Book reviews. *Annals of Science*, 35(2):195–220, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:BRc**

- [Ano78c] Anonymous. Book reviews. *Annals of Science*, 35(3):325–338, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:BRd**

- [Ano78d] Anonymous. Book reviews. *Annals of Science*, 35(4):433–440, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:BRe**

- [Ano78e] Anonymous. Book reviews. *Annals of Science*, 35(5):543–550, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:BRf**

- [Ano78f] Anonymous. Book reviews. *Annals of Science*, 35(6):623–654, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:ERa**

- [Ano78g] Anonymous. Essay review. *Annals of Science*, 35(2):191–194, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:ERb**

- [Ano78h] Anonymous. Essay review. *Annals of Science*, 35(4):427–431, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:ERc**

- [Ano78i] Anonymous. Essay review. *Annals of Science*, 35(5):527–531, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:ERd**

- [Ano78j] Anonymous. Essay review. *Annals of Science*, 35(5):533–541, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1978:ERe**

- [Ano78k] Anonymous. Essay review. *Annals of Science*, 35(6):619–622, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:BRa**

- [Ano79a] Anonymous. Book reviews. *Annals of Science*, 36(1):87–110, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:BRb**

- [Ano79b] Anonymous. Book reviews. *Annals of Science*, 36(2):183–204, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:BRc**

- [Ano79c] Anonymous. Book reviews. *Annals of Science*, 36(3):301–314, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:BRd**

- [Ano79d] Anonymous. Book reviews. *Annals of Science*, 36(4):409–424, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:BRe**

- [Ano79e] Anonymous. Book reviews. *Annals of Science*, 36(5):543–548, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:BRf**

- [Ano79f] Anonymous. Book reviews. *Annals of Science*, 36(6):625–672, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:ERa**

- [Ano79g] Anonymous. Essay review. *Annals of Science*, 36(3):291–299, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:ERb**

- [Ano79h] Anonymous. Essay review. *Annals of Science*, 36(4):403–408, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1979:ERc**

- [Ano79i] Anonymous. Essay review. *Annals of Science*, 36(5):539–542, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:BRa**

- [Ano80a] Anonymous. Book reviews. *Annals of Science*, 37(1):107–126, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:BRb**

- [Ano80b] Anonymous. Book reviews. *Annals of Science*, 37(2):235–252, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:BRc**

- [Ano80c] Anonymous. Book reviews. *Annals of Science*, 37(3):357–362, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:BRd**

- [Ano80d] Anonymous. Book reviews. *Annals of Science*, 37(4):469–488, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:BRe**

- [Ano80e] Anonymous. Book reviews. *Annals of Science*, 37(5):607–614, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:BRf**

- [Ano80f] Anonymous. Book reviews. *Annals of Science*, 37(6):685–724, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:ERa**

- [Ano80g] Anonymous. Essay review. *Annals of Science*, 37(1):101–106, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:ERb**

- [Ano80h] Anonymous. Essay review. *Annals of Science*, 37(2):229–233, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:ERc**

- [Ano80i] Anonymous. Essay review. *Annals of Science*, 37(3):353–356, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:ERd**

- [Ano80j] Anonymous. Essay review. *Annals of Science*, 37(4):463–467, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:ERe**

- [Ano80k] Anonymous. Essay review. *Annals of Science*, 37(6):673–678, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1980:ERf**

- [Ano80l] Anonymous. Essay review. *Annals of Science*, 37(6):679–683, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:BRa**

- [Ano81a] Anonymous. Book reviews. *Annals of Science*, 38(1):123–124, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:BRb**

- [Ano81b] Anonymous. Book reviews. *Annals of Science*, 38(2):217–250, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:BRc**

- [Ano81c] Anonymous. Book reviews. *Annals of Science*, 38(3):353–376, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:BRd**

- [Ano81d] Anonymous. Book reviews. *Annals of Science*, 38(4):483–502, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:BRe**

- [Ano81e] Anonymous. Book reviews. *Annals of Science*, 38(5):597–612, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:BRf**

- [Ano81f] Anonymous. Book reviews. *Annals of Science*, 38(6):691–700, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:ERa**

- [Ano81g] Anonymous. Essay review. *Annals of Science*, 38(1):109–122, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:ERb**

- [Ano81h] Anonymous. Essay review. *Annals of Science*, 38(2):207–216, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:ERc**

- [Ano81i] Anonymous. Essay review. *Annals of Science*, 38(3):343–352, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:ERd**

- [Ano81j] Anonymous. Essay review. *Annals of Science*, 38(4):477–482, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:ERe**

- [Ano81k] Anonymous. Essay review. *Annals of Science*, 38(5):591–596, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1981:ERf**

- [Ano81l] Anonymous. Essay review. *Annals of Science*, 38(6):663–690, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:BRa**

- [Ano82a] Anonymous. Book reviews. *Annals of Science*, 39(1):77–114, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:BRb**

- [Ano82b] Anonymous. Book reviews. *Annals of Science*, 39(2):199–227, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:BRc**

- [Ano82c] Anonymous. Book reviews. *Annals of Science*, 39(3):315–325, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:BRd**

- [Ano82d] Anonymous. Book reviews. *Annals of Science*, 39(4):421–432, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:BRe**

- [Ano82e] Anonymous. Book reviews. *Annals of Science*, 39(5):505–526, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:BRf**

- [Ano82f] Anonymous. Book reviews. *Annals of Science*, 39(6):605–630, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:ERa**

- [Ano82g] Anonymous. Essay review. *Annals of Science*, 39(2):187–192, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:ERb**

- [Ano82h] Anonymous. Essay review. *Annals of Science*, 39(2):193–198, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:ERc**

- [Ano82i] Anonymous. Essay review. *Annals of Science*, 39(4):399–406, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:ERd**

- [Ano82j] Anonymous. Essay review. *Annals of Science*, 39(4):407–420, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:ERe**

- [Ano82k] Anonymous. Essay review. *Annals of Science*, 39(5):491–504, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1982:ERf**

- [Ano82l] Anonymous. Essay review. *Annals of Science*, 39(6):593–603, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:BRa**

- [Ano83a] Anonymous. Book reviews. *Annals of Science*, 40(1):95–108, January 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:BRb**

- [Ano83b] Anonymous. Book reviews. *Annals of Science*, 40(2):197–216, March 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:BRc**

- [Ano83c] Anonymous. Book reviews. *Annals of Science*, 40(3):297–316, May 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:BRd**

- [Ano83d] Anonymous. Book reviews. *Annals of Science*, 40(4):397–409, July 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:BRe**

- [Ano83e] Anonymous. Book reviews. *Annals of Science*, 40(5):505–529, September 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:BRf**

- [Ano83f] Anonymous. Book reviews. *Annals of Science*, 40(6):663–676, November 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:C**

- [Ano83g] Anonymous. Correspondence. *Annals of Science*, 40(4):396, July 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:ERa**

- [Ano83h] Anonymous. Essay review. *Annals of Science*, 40(3):281–288, May 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:ERb**

- [Ano83i] Anonymous. Essay review. *Annals of Science*, 40(3):289–295, May 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1983:ERc**

- [Ano83j] Anonymous. Essay review. *Annals of Science*, 40(5):501–504, September 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:BRa**

- [Ano84a] Anonymous. Book reviews. *Annals of Science*, 41(1):87–104, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:BRb**

- [Ano84b] Anonymous. Book reviews. *Annals of Science*, 41(2):181–202, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:BRc**

- [Ano84c] Anonymous. Book reviews. *Annals of Science*, 41(3):287–311, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:BRd**

- [Ano84d] Anonymous. Book reviews. *Annals of Science*, 41(4):395–415, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:BRe**

- [Ano84e] Anonymous. Book reviews. *Annals of Science*, 41(5):489–511, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:BRf**

- [Ano84f] Anonymous. Book reviews. *Annals of Science*, 41(6):593–606, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:ERa**

- [Ano84g] Anonymous. Essay review. *Annals of Science*, 41(2):165–169, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:ERb**

- [Ano84h] Anonymous. Essay review. *Annals of Science*, 41(2):171–177, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:ERc**

- [Ano84i] Anonymous. Essay review. *Annals of Science*, 41(4):383–393, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1984:ERd**

- [Ano84j] Anonymous. Essay review. *Annals of Science*, 41(5):483–487, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Anonymous:1985:BRa**

- [Ano85a] Anonymous. Book reviews. *Annals of Science*, 42(1):81–85, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:BRb**

- [Ano85b] Anonymous. Book reviews. *Annals of Science*, 42(2):165–185, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:BRc**

- [Ano85c] Anonymous. Book reviews. *Annals of Science*, 42(3):347–354, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:BRd**

- [Ano85d] Anonymous. Book reviews. *Annals of Science*, 42(4):437–451, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:BRe**

- [Ano85e] Anonymous. Book reviews. *Annals of Science*, 42(5):545–546, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:BRf**

- [Ano85f] Anonymous. Book reviews. *Annals of Science*, 42(6):617–630, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:ERa**

- [Ano85g] Anonymous. Essay review. *Annals of Science*, 42(4):421–429, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:ERb**

- [Ano85h] Anonymous. Essay review. *Annals of Science*, 42(4):431–435, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:ERc**

- [Ano85i] Anonymous. Essay review. *Annals of Science*, 42(6):603–611, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1985:WGA**

- [Ano85j] Anonymous. Wisan on Galileo and the art of reasoning. *Annals of Science*, 42(6):613–616, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:BRa**

- [Ano86a] Anonymous. Book reviews. *Annals of Science*, 43(1):87–109, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:BRb**

- [Ano86b] Anonymous. Book reviews. *Annals of Science*, 43(2):179–212, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:BRc**

- [Ano86c] Anonymous. Book reviews. *Annals of Science*, 43(3):291–314, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:BRd**

- [Ano86d] Anonymous. Book reviews. *Annals of Science*, 43(4):407–412, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:BRe**

- [Ano86e] Anonymous. Book reviews. *Annals of Science*, 43(5):489–510, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:BRf**

- [Ano86f] Anonymous. Book reviews. *Annals of Science*, 43(6):563–607, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:CLP**

- [Ano86g] Anonymous. Correspondence the letters and papers of Sir John Hill, 1714–75. *Annals of Science*, 43(2):175–178, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:E**

- [Ano86h] Anonymous. Erratum. *Annals of Science*, 43(1):110, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:ERa**

- [Ano86i] Anonymous. Essay review. *Annals of Science*, 43(1):81–86, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1986:ERb**

- [Ano86j] Anonymous. Essay review. *Annals of Science*, 43(6):557–561, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1987:BRa**

- [Ano87a] Anonymous. Book reviews. *Annals of Science*, 44(1):85–105, January 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1987:BRb**

- [Ano87b] Anonymous. Book reviews. *Annals of Science*, 44(2):191–213, March 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1987:BRc**

- [Ano87c] Anonymous. Book reviews. *Annals of Science*, 44(3):297–318, May 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1987:BRd**

- [Ano87d] Anonymous. Book reviews. *Annals of Science*, 44(4):419–438, July 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1987:BRe**

- [Ano87e] Anonymous. Book reviews. *Annals of Science*, 44(5):525–544, September 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1987:BRf**

- [Ano87f] Anonymous. Book reviews. *Annals of Science*, 44(6):645–656, November 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1987:E**

- [Ano87g] Anonymous. Errata. *Annals of Science*, 44(1):106, January 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:BRa**

- [Ano88a] Anonymous. Book reviews. *Annals of Science*, 45(1):93–112, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:BRb**

- [Ano88b] Anonymous. Book reviews. *Annals of Science*, 45(2):201–220, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:BRc**

- [Ano88c] Anonymous. Book reviews. *Annals of Science*, 45(3):309–327, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:BRd**

- [Ano88d] Anonymous. Book reviews. *Annals of Science*, 45(4):427–446, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:BRe**

- [Ano88e] Anonymous. Book reviews. *Annals of Science*, 45(5):535–554, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:B**

- [Ano88f] Anonymous. Bookreviews. *Annals of Science*, 45(6):647–670, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:ERa**

- [Ano88g] Anonymous. Essay review. *Annals of Science*, 45(3):303–307, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:ERb**

- [Ano88h] Anonymous. Essay review. *Annals of Science*, 45(6):643–646, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1988:HAC**

- [Ano88i] Anonymous. Hofmann's appointment to the College of Chemistry. *Annals of Science*, 45(2):199, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:BRa**

- [Ano89a] Anonymous. Book reviews. *Annals of Science*, 46(1):97–115, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:BRb**

- [Ano89b] Anonymous. Book reviews. *Annals of Science*, 46(2):201–219, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:BRc**

- [Ano89c] Anonymous. Book reviews. *Annals of Science*, 46(3):309–322, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:BRd**

- [Ano89d] Anonymous. Book reviews. *Annals of Science*, 46(4):423–435, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:BRe**

- [Ano89e] Anonymous. Book reviews. *Annals of Science*, 46(5):527–548, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:BRf**

- [Ano89f] Anonymous. Book reviews. *Annals of Science*, 46(6):627–639, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:E**

- [Ano89g] Anonymous. Erratum. *Annals of Science*, 46(5):519, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:ERa**

- [Ano89h] Anonymous. Essay review. *Annals of Science*, 46(1):93–96, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:ERb**

- [Ano89i] Anonymous. Essay review. *Annals of Science*, 46(2):195–199, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:ERc**

- [Ano89j] Anonymous. Essay review. *Annals of Science*, 46(3):303–307, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:ERd**

- [Ano89k] Anonymous. Essay review. *Annals of Science*, 46(5):521–526, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1989:ERe**

- [Ano89l] Anonymous. Essay review. *Annals of Science*, 46(6):621–625, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:BRa**

- [Ano90a] Anonymous. Book reviews. *Annals of Science*, 47(1):89–109, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:BRb**

- [Ano90b] Anonymous. Book reviews. *Annals of Science*, 47(2):191–212, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:BRc**

- [Ano90c] Anonymous. Book reviews. *Annals of Science*, 47(3):313–316, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:BRd**

- [Ano90d] Anonymous. Book reviews. *Annals of Science*, 47(4):411–421, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:BRe**

- [Ano90e] Anonymous. Book reviews. *Annals of Science*, 47(5):513–528, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:BRf**

- [Ano90f] Anonymous. Book reviews. *Annals of Science*, 47(6):619–628, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:C**

- [Ano90g] Anonymous. Correspondence. *Annals of Science*, 47(4):407–409, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:ERa**

- [Ano90h] Anonymous. Essay review. *Annals of Science*, 47(1):81–87, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:ERb**

- [Ano90i] Anonymous. Essay review. *Annals of Science*, 47(3):291–300, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:ERc**

- [Ano90j] Anonymous. Essay review. *Annals of Science*, 47(3):301–312, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:ERd**

- [Ano90k] Anonymous. Essay review. *Annals of Science*, 47(4):393–406, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1990:ERe**

- [Ano90l] Anonymous. Essay review. *Annals of Science*, 47(5):507–512, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:Aa**

- [Ano91a] Anonymous. Announcement. *Annals of Science*, 48(4):312, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:Ab**

- [Ano91b] Anonymous. Announcement. *Annals of Science*, 48(5):508, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:BRa**

- [Ano91c] Anonymous. Book reviews. *Annals of Science*, 48(1):91–102, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:BRb**

- [Ano91d] Anonymous. Book reviews. *Annals of Science*, 48(2):191–206, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:BRc**

- [Ano91e] Anonymous. Book reviews. *Annals of Science*, 48(3):295–304, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:BRd**

- [Ano91f] Anonymous. Book reviews. *Annals of Science*, 48(4):391–406, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:BRe**

- [Ano91g] Anonymous. Book reviews. *Annals of Science*, 48(5):487–507, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:BRf**

- [Ano91h] Anonymous. Book reviews. *Annals of Science*, 48(6):597–606, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:C**

- [Ano91i] Anonymous. Correspondence. *Annals of Science*, 48(5):508, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:ERa**

- [Ano91j] Anonymous. Essay review. *Annals of Science*, 48(1):69–86, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:ERb**

- [Ano91k] Anonymous. Essay review. *Annals of Science*, 48(1):87–90, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:ERc**

- [Ano91l] Anonymous. Essay review. *Annals of Science*, 48(3):289–293, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:ERd**

- [Ano91m] Anonymous. Essay review. *Annals of Science*, 48(4):385–389, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:ERe**

- [Ano91n] Anonymous. Essay review. *Annals of Science*, 48(6):589–595, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1991:MAM**

- [Ano91o] Anonymous. ‘measuring of all maner of lands’: Some aspects of the history of surveying. *Annals of Science*, 48(4):311, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:Aa**

- [Ano92a] Anonymous. Announcement. *Annals of Science*, 49(4):400, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:Ab**

- [Ano92b] Anonymous. Announcement. *Annals of Science*, 49(5):506, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BRa**

- [Ano92c] Anonymous. Book reviews. *Annals of Science*, 49(1):91–98, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BRb**

- [Ano92d] Anonymous. Book reviews. *Annals of Science*, 49(2):191–200, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Anonymous:1992:BRc**

- [Ano92e] Anonymous. Book reviews. *Annals of Science*, 49(3):277–300, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BRd**

- [Ano92f] Anonymous. Book reviews. *Annals of Science*, 49(4):385–399, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BRe**

- [Ano92g] Anonymous. Book reviews. *Annals of Science*, 49(5):489–502, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BRf**

- [Ano92h] Anonymous. Book reviews. *Annals of Science*, 49(6):589–600, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BNa**

- [Ano92i] Anonymous. Books noticed. *Annals of Science*, 49(1):1, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BNb**

- [Ano92j] Anonymous. Books noticed. *Annals of Science*, 49(1):99–100, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:BNc**

- [Ano92k] Anonymous. Books noticed. *Annals of Science*, 49(5):503–504, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:E**

- [Ano92l] Anonymous. Erratum. *Annals of Science*, 49(5):505, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:ERa**

- [Ano92m] Anonymous. Essay review. *Annals of Science*, 49(1):87–90, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:ERb**

- [Ano92n] Anonymous. Essay review. *Annals of Science*, 49(2):175–184, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:ERc**

- [Ano92o] Anonymous. Essay review. *Annals of Science*, 49(2):185–189, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:ERd**

- [Ano92p] Anonymous. Essay review. *Annals of Science*, 49(4):377–384, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:ERe**

- [Ano92q] Anonymous. Essay review. *Annals of Science*, 49(6):577–583, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1992:ERf**

- [Ano92r] Anonymous. Essay review. *Annals of Science*, 49(6):585–588, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:A**

- [Ano93a] Anonymous. Announcements. *Annals of Science*, 50(6):600, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:BRa**

- [Ano93b] Anonymous. Book reviews. *Annals of Science*, 50(1):95–98, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:BRb**

- [Ano93c] Anonymous. Book reviews. *Annals of Science*, 50(2):183–200, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:BRc**

- [Ano93d] Anonymous. Book reviews. *Annals of Science*, 50(3):291–301, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:BRd**

- [Ano93e] Anonymous. Book reviews. *Annals of Science*, 50(4):389–402, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:BRe**

- [Ano93f] Anonymous. Book reviews. *Annals of Science*, 50(5):491–500, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:BRf**

- [Ano93g] Anonymous. Book reviews. *Annals of Science*, 50(6):585–599, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:BN**

- [Ano93h] Anonymous. Books noticed. *Annals of Science*, 50(1):99–100, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:ERa**

- [Ano93i] Anonymous. Essay review. *Annals of Science*, 50(2):175–181, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:ERb**

- [Ano93j] Anonymous. Essay review. *Annals of Science*, 50(4):373–381, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1993:ERc**

- [Ano93k] Anonymous. Essay review. *Annals of Science*, 50(4):383–388, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:Aa**

- [Ano94a] Anonymous. Announcements. *Annals of Science*, 51(5):iv, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:Ab**

- [Ano94b] Anonymous. Announcements. *Annals of Science*, 51(6):iv, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:BRa**

- [Ano94c] Anonymous. Book reviews. *Annals of Science*, 51(1):75–102, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:BRb**

- [Ano94d] Anonymous. Book reviews. *Annals of Science*, 51(2):185–199, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:BRc**

- [Ano94e] Anonymous. Book reviews. *Annals of Science*, 51(3):291–328, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:BRd**

- [Ano94f] Anonymous. Book reviews. *Annals of Science*, 51(4):416–452, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:BRe**

- [Ano94g] Anonymous. Book reviews. *Annals of Science*, 51(5):541–570, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:BRf**

- [Ano94h] Anonymous. Book reviews. *Annals of Science*, 51(6):655–687, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:BN**

- [Ano94i] Anonymous. Books noticed. *Annals of Science*, 51(2):199–202, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:C**

- [Ano94j] Anonymous. Correspondence. *Annals of Science*, 51(5):539–540, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:ERa**

- [Ano94k] Anonymous. Essay review. *Annals of Science*, 51(2):177–183, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:ERb**

- [Ano94l] Anonymous. Essay review. *Annals of Science*, 51(3):281–285, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:ERc**

- [Ano94m] Anonymous. Essay review. *Annals of Science*, 51(3):287–290, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:ERd**

- [Ano94n] Anonymous. Essay review. *Annals of Science*, 51(4):413–415, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1994:ERe**

- [Ano94o] Anonymous. Essay review. *Annals of Science*, 51(5):531–538, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:BRa**

- [Ano95a] Anonymous. Book reviews. *Annals of Science*, 52(1):85–102, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:BRb**

- [Ano95b] Anonymous. Book reviews. *Annals of Science*, 52(2):197–212, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:BRc**

- [Ano95c] Anonymous. Book reviews. *Annals of Science*, 52(3):307–320, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:BRd**

- [Ano95d] Anonymous. Book reviews. *Annals of Science*, 52(4):413–430, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:BRe**

- [Ano95e] Anonymous. Book reviews. *Annals of Science*, 52(5):519–536, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:BRf**

- [Ano95f] Anonymous. Book reviews. *Annals of Science*, 52(6):619–628, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:C**

- [Ano95g] Anonymous. Correspondence. *Annals of Science*, 52(3):303–305, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:E**

- [Ano95h] Anonymous. Erratum. *Annals of Science*, 52(2):212, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:ERa**

- [Ano95i] Anonymous. Essay review. *Annals of Science*, 52(1):77–84, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:ERb**

- [Ano95j] Anonymous. Essay review. *Annals of Science*, 52(2):187–192, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:ERc**

- [Ano95k] Anonymous. Essay review. *Annals of Science*, 52(5):503–507, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:ERd**

- [Ano95l] Anonymous. Essay review. *Annals of Science*, 52(5):509–517, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1995:ERe**

- [Ano95m] Anonymous. Essay review. *Annals of Science*, 52(6):615–618, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:A**

- [Ano96a] Anonymous. Announcement. *Annals of Science*, 53(5):488, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:BRd**

- [Ano96b] Anonymous. Book review. *Annals of Science*, 53(4):413–430, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:BRa**

- [Ano96c] Anonymous. Book reviews. *Annals of Science*, 53(1):89–106, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:BRb**

- [Ano96d] Anonymous. Book reviews. *Annals of Science*, 53(2):195–212, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:BRc**

- [Ano96e] Anonymous. Book reviews. *Annals of Science*, 53(3):301–318, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:BRe**

- [Ano96f] Anonymous. Book reviews. *Annals of Science*, 53(5):527–540, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:BRf**

- [Ano96g] Anonymous. Book reviews. *Annals of Science*, 53(6):633–654, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:BN**

- [Ano96h] Anonymous. Books noticed. *Annals of Science*, 53(3):319–322, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:EB**

- [Ano96i] Anonymous. Editorial board. *Annals of Science*, 53(4):ebii, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:ERa**

- [Ano96j] Anonymous. Essay review. *Annals of Science*, 53(1):85–88, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:ERb**

- [Ano96k] Anonymous. Essay review. *Annals of Science*, 53(3):297–300, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:ERc**

- [Ano96l] Anonymous. Essay review. *Annals of Science*, 53(5):521–526, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:ERd**

- [Ano96m] Anonymous. Essay review. *Annals of Science*, 53(6):617–625, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1996:ERe**

- [Ano96n] Anonymous. Essay review. *Annals of Science*, 53(6):627–631, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:BRa**

- [Ano97a] Anonymous. Book reviews. *Annals of Science*, 54(1):93–109, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:BRb**

- [Ano97b] Anonymous. Book reviews. *Annals of Science*, 54(2):207–220, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:BRc**

- [Ano97c] Anonymous. Book reviews. *Annals of Science*, 54(3):311–326, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:BRd**

- [Ano97d] Anonymous. Book reviews. *Annals of Science*, 54(4):423–430, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:BRe**

- [Ano97e] Anonymous. Book reviews. *Annals of Science*, 54(5):523–531, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:BRf**

- [Ano97f] Anonymous. Book reviews. *Annals of Science*, 54(6):623–634, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:BN**

- [Ano97g] Anonymous. Books noticed. *Annals of Science*, 54(3):327–329, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:C**

- [Ano97h] Anonymous. Corrigenda. *Annals of Science*, 54(1):109, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:ERa**

- [Ano97i] Anonymous. Essay review. *Annals of Science*, 54(1):87–91, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:ERb**

- [Ano97j] Anonymous. Essay review. *Annals of Science*, 54(2):197–206, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:ERc**

- [Ano97k] Anonymous. Essay review. *Annals of Science*, 54(3):301–304, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:ERd**

- [Ano97l] Anonymous. Essay review. *Annals of Science*, 54(3):305–309, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1997:ERe**

- [Ano97m] Anonymous. Essay review. *Annals of Science*, 54(4):407–421, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Anonymous:1997:ERf**

- [Ano97n] Anonymous. Essay review. *Annals of Science*, 54(6):611–622, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1998:BRa**

- [Ano98a] Anonymous. Book reviews. *Annals of Science*, 55(1):105–109, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1998:BRb**

- [Ano98b] Anonymous. Book reviews. *Annals of Science*, 55(2):199–218, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1998:BRc**

- [Ano98c] Anonymous. Book reviews. *Annals of Science*, 55(3):319–328, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1998:BRd**

- [Ano98d] Anonymous. Book reviews. *Annals of Science*, 55(4):421–448, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1998:ERa**

- [Ano98e] Anonymous. Essay review. *Annals of Science*, 55(1):95–103, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1998:ERb**

- [Ano98f] Anonymous. Essay review. *Annals of Science*, 55(3):315–318, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1999:BRa**

- [Ano99a] Anonymous. Book reviews. *Annals of Science*, 56(1):99–109, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1999:BRb**

- [Ano99b] Anonymous. Book reviews. *Annals of Science*, 56(2):211–219, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1999:BRc**

- [Ano99c] Anonymous. Book reviews. *Annals of Science*, 56(3):317–329, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1999:BRd**

- [Ano99d] Anonymous. Book reviews. *Annals of Science*, 56(4):461–464, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:1999:ERS**

- [Ano99e] Anonymous. Essay review: Suspension and belief. *Annals of Science*, 56(2):205–209, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2000:BRa**

- [Ano00a] Anonymous. Book reviews. *Annals of Science*, 57(1):101–108, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2000:BRb**

- [Ano00b] Anonymous. Book reviews. *Annals of Science*, 57(2):197–217, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2000:BRc**

- [Ano00c] Anonymous. Book reviews. *Annals of Science*, 57(3):307–327, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2000:BRd**

- [Ano00d] Anonymous. Book reviews. *Annals of Science*, 57(4):455–462, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2001:BRa**

- [Ano01a] Anonymous. Book reviews. *Annals of Science*, 58(1):93–109, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2001:BRb**

- [Ano01b] Anonymous. Book reviews. *Annals of Science*, 58(2):211–218, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2001:BRc**

- [Ano01c] Anonymous. Book reviews. *Annals of Science*, 58(3):323–326, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2001:BRd**

- [Ano01d] Anonymous. Book reviews. *Annals of Science*, 58(4):423–452, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2001:ER**

- [Ano01e] Anonymous. Essay review. *Annals of Science*, 58(2):203–209, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2002:ASP**

- [Ano02a] Anonymous. Annals of science prize. *Annals of Science*, 59(1):109, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2002:BRa**

- [Ano02b] Anonymous. Book review. *Annals of Science*, 59(1):97–108, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2002:BRb**

- [Ano02c] Anonymous. Book reviews. *Annals of Science*, 59(2):211–219, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2002:BRc**

- [Ano02d] Anonymous. Book reviews. *Annals of Science*, 59(3):327–329, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2002:BRd**

- [Ano02e] Anonymous. Book reviews. *Annals of Science*, 59(4):423–446, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2003:ASP**

- [Ano03a] Anonymous. The annals of science prize. *Annals of Science*, 60(4):459, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2003:BRa**

- [Ano03b] Anonymous. Book reviews. *Annals of Science*, 60(1):95–106, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2003:BRb**

- [Ano03c] Anonymous. Book reviews. *Annals of Science*, 60(2):207–218, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2003:BRc**

- [Ano03d] Anonymous. Book reviews. *Annals of Science*, 60(4):437–458, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2003:ER**

- [Ano03e] Anonymous. Essay review. *Annals of Science*, 60(1):85–94, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2003:MVH**

- [Ano03f] Anonymous. A Manichean view of the history of geology. *Annals of Science*, 60(4):423–436, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2004:BRa**

- [Ano04a] Anonymous. Book reviews. *Annals of Science*, 61(1):127–139, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2004:BRb**

- [Ano04b] Anonymous. Book reviews. *Annals of Science*, 61(2):227–269, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2004:BRc**

- [Ano04c] Anonymous. Book reviews. *Annals of Science*, 61(3):393–406, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2004:BRd**

- [Ano04d] Anonymous. Book reviews. *Annals of Science*, 61(4):495–520, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2004:ERR**

- [Ano04e] Anonymous. Essay review: Romanticism and science. *Annals of Science*, 61(4):483–487, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2004:ERW**

- [Ano04f] Anonymous. Essay review: The way of Galton in the world. *Annals of Science*, 61(4):489–493, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:B**

- [Ano05a] Anonymous. Biographies. *Annals of Science*, 62(1):121–139, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:BRa**

- [Ano05b] Anonymous. Book reviews. *Annals of Science*, 62(2):265–279, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:BRb**

- [Ano05c] Anonymous. Book reviews. *Annals of Science*, 62(3):387–415, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:E**

- [Ano05d] Anonymous. Erratum. *Annals of Science*, 62(3):417, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:ERJ**

- [Ano05e] Anonymous. Essay review: Janis Langins on the Corps Royal du Génie Militaire. *Annals of Science*, 62(2):255–263, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:ERH**

- [Ano05f] Anonymous. Essay review: The historicity of sound and hearing. *Annals of Science*, 62(1):103–105, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:ERW**

- [Ano05g] Anonymous. Essay review: What does science have to do with music? *Annals of Science*, 62(1):107–120, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:RLS**

- [Ano05h] Anonymous. Romantic life and science. *Annals of Science*, 62(3):377–385, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:TE**

- [Ano05i] Anonymous. Technology and engineering. *Annals of Science*, 62(4):539–554, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2005:HSC**

- [Ano05j] Anonymous. To have, to hold, and to share: Compiling scientific knowledge in the information age of enlightenment. *Annals of Science*, 62(4):533–538, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:AP**

- [Ano06a] Anonymous. Artful physics. *Annals of Science*, 63(3):363–370, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:BRa**

- [Ano06b] Anonymous. Book reviews. *Annals of Science*, 63(1):119–137, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:BRb**

- [Ano06c] Anonymous. Book reviews. *Annals of Science*, 63(2):235–252, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:BRc**

- [Ano06d] Anonymous. Book reviews. *Annals of Science*, 63(3):377–393, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:EOL**

- [Ano06e] Anonymous. Ex oriente lux mundi. *Annals of Science*, 63(4):483–492, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:EEE**

- [Ano06f] Anonymous. Exploration, ecology and Earth and life sciences. *Annals of Science*, 63(4):503–505, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:GWU**

- [Ano06g] Anonymous. Gravitational waves under the microscope. *Annals of Science*, 63(3):371–375, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:MDL**

- [Ano06h] Anonymous. ‘Models’: Diverse but limited. *Annals of Science*, 63(2):227–234, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:NTN**

- [Ano06i] Anonymous. New trends in Newtonian scholarship: Benefits and pitfalls. *Annals of Science*, 63(1):111–117, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:RFL**

- [Ano06j] Anonymous. The remarkable fecundity of Leibniz’s work on infinite series. *Annals of Science*, 63(2):221–225, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:SY**

- [Ano06k] Anonymous. Seventy years. *Annals of Science*, 63(1):1–2, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2006:GRE**

- [Ano06l] Anonymous. ‘the geohistorical revolution’: The emergence of geology as an historical science. *Annals of Science*, 63(4):493–501, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:BRa**

- [Ano07a] Anonymous. Book reviews. *Annals of Science*, 64(1):113–146, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:BRb**

- [Ano07b] Anonymous. Book reviews. *Annals of Science*, 64(2):281–291, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:BRc**

- [Ano07c] Anonymous. Book reviews. *Annals of Science*, 64(3):421–442, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:BRd**

- [Ano07d] Anonymous. Book reviews. *Annals of Science*, 64(4):607–620, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:ERB**

- [Ano07e] Anonymous. Essay review: *A Lot About a Little Bit of England*. *Annals of Science*, 64(3):443, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:LAL**

- [Ano07f] Anonymous. A lot about a little bit of England. *Annals of Science*, 64(2):251–279, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:MHS**

- [Ano07g] Anonymous. Making the history of science matter in Ireland. *Annals of Science*, 64(1):107–112, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:PL**

- [Ano07h] Anonymous. Priestley and Lavoisier. *Annals of Science*, 64(4):595–605, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:SSE**

- [Ano07i] Anonymous. Seeds sprouting everywhere. *Annals of Science*, 64(3):411–420, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:SMH**

- [Ano07j] Anonymous. State of the medical historical art versus science. *Annals of Science*, 64(1):101–106, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2007:STA**

- [Ano07k] Anonymous. (stop) talking about Victorian science. *Annals of Science*, 64(1):93–100, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:BC**

- [Ano08a] Anonymous. Blessed are the cheesemakers. *Annals of Science*, 65(3):445–451, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:BRa**

- [Ano08b] Anonymous. Book reviews. *Annals of Science*, 65(1):157–170, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:BRb**

- [Ano08c] Anonymous. Book reviews. *Annals of Science*, 65(2):287–308, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:BRc**

- [Ano08d] Anonymous. Book reviews. *Annals of Science*, 65(4):579–597, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:CDA**

- [Ano08e] Anonymous. Cultures of dissection and anatomies of generation. *Annals of Science*, 65(3):439–444, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Anonymous:2008:HCA**

- [Ano08f] Anonymous. History of chemistry and alchemy. *Annals of Science*, 65(3):461–464, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:MH**

- [Ano08g] Anonymous. Medicine and health. *Annals of Science*, 65(3):455–457, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:NHL**

- [Ano08h] Anonymous. The ‘new historiography’ and the limits of alchemy. *Annals of Science*, 65(1):127–156, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:SB**

- [Ano08i] Anonymous. On sociological biographies. *Annals of Science*, 65(4):573–578, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:PS**

- [Ano08j] Anonymous. Physical sciences. *Annals of Science*, 65(3):458–460, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:SAS**

- [Ano08k] Anonymous. Social aspects of science. *Annals of Science*, 65(3):453–455, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:TIA**

- [Ano08l] Anonymous. Texts, illustrations and artifacts: Intertextuality in the transmission of scientific knowledge. *Annals of Science*, 65(2):281–285, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2008:VSS**

- [Ano08m] Anonymous. Voyaging in strange seas of thought. *Annals of Science*, 65(2):275–279, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:AI**

- [Ano09a] Anonymous. Author index. *Annals of Science*, 66(1S):5–77, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:ASC**

- [Ano09b] Anonymous. *Annals of Science* cumulative index volumes 44 to 64 (1987–2007). *Annals of Science*, 66(1S):3–4, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:C**

- [Ano09c] Anonymous. Corrigendum. *Annals of Science*, 66(2):305, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:E**

- [Ano09d] Anonymous. Erratum. *Annals of Science*, 66(1):153, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:RAI**

- [Ano09e] Anonymous. Reviewed authors index. *Annals of Science*, 66(1S):79–140, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:SI**

- [Ano09f] Anonymous. Subject index. *Annals of Science*, 66(1S):141–269, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:TAW**

- [Ano09g] Anonymous. Theory and action in the works of Andreas Libavius and other alchemists. *Annals of Science*, 66(1):135–139, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:TAP**

- [Ano09h] Anonymous. A time of air and place. *Annals of Science*, 66(1):129–134, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2009:TCT**

- [Ano09i] Anonymous. A tulip for a cup of tea? Commerce and nature in the Dutch Golden Age. *Annals of Science*, 66(2):267–276, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2010:CI**

- [Ano10a] Anonymous. Cover image. *Annals of Science*, 67(1):e1, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2010:CPP**

- [Ano10b] Anonymous. Cover page pdf. *Annals of Science*, 67(3):e1, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2010:FCPa**

- [Ano10c] Anonymous. Front cover page. *Annals of Science*, 67(2):e1, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2010:FCPb**

- [Ano10d] Anonymous. Front cover page. *Annals of Science*, 67(4):e1, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2011:FCPa**

- [Ano11a] Anonymous. Front cover page. *Annals of Science*, 68(1):e1, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2011:FCPb**

- [Ano11b] Anonymous. Front cover page. *Annals of Science*, 68(2):e1, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2011:FCPc**

- [Ano11c] Anonymous. Front cover page. *Annals of Science*, 68(3):e1, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2011:NHM**

- [Ano11d] Anonymous. Navigating the history of mathematics. *Annals of Science*, 68(3):425–433, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2011:OC**

- [Ano11e] Anonymous. Online cover. *Annals of Science*, 68(4):ebi, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2012:CER**

- [Ano12a] Anonymous. Corrigendum: Essay review: Einstein’s quest for unity. *Annals of Science*, 69(4):593, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See [Del12, Sau14, JL14].

**Anonymous:2012:OC**

- [Ano12b] Anonymous. Online cover. *Annals of Science*, 69(1):e1, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2012:OCFa**

- [Ano12c] Anonymous. Online cover figure. *Annals of Science*, 69(2):ebi, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2012:OCFb**

- [Ano12d] Anonymous. Online cover figure. *Annals of Science*, 69(3):e1, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2012:OCFc**

- [Ano12e] Anonymous. Online cover figure. *Annals of Science*, 69(4):e1, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2012:WAS**

- [Ano12f] Anonymous. Winner of the *Annals of Science Prize for 2011*. *Annals of Science*, 69(2):299, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2013:A**

- [Ano13a] Anonymous. Announcement. *Annals of Science*, 70(1):147, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2013:E**

- [Ano13b] Anonymous. Erratum. *Annals of Science*, 70(4):594, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See [GG13a].

**Anonymous:2013:OCa**

- [Ano13c] Anonymous. Online cover. *Annals of Science*, 70(2):e1, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2013:OCb**

- [Ano13d] Anonymous. Online cover 70:3. *Annals of Science*, 70(3):e1, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2013:OCc**

- [Ano13e] Anonymous. Online cover 70:4. *Annals of Science*, 70(4):e1, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2014:EB**

- [Ano14a] Anonymous. Editorial board. *Annals of Science*, 71(4):eb1, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2014:OCb**

- [Ano14b] Anonymous. Online cover. *Annals of Science*, 71(2):e1, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2014:OC**

- [Ano14c] Anonymous. Online cover. *Annals of Science*, 71(3):e1, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2014:OCa**

- [Ano14d] Anonymous. Online cover 71:1. *Annals of Science*, 71(1):e1, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2015:DRO**

- [Ano15] Anonymous. David Roger Oldroyd (20 January 1936–7 November 2014): An appreciation. *Annals of Science*, 72(1):1, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2016:E**

- [Ano16a] Anonymous. Erratum. *Annals of Science*, 73(4):iii, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2016:WTA**

- [Ano16b] Anonymous. Winner of the *Annals of Science* Prize for 2015. *Annals of Science*, 73(3):344-??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2018:WAS**

- [Ano18] Anonymous. Winner of the *Annals of Science* Prize for 2017. *Annals of Science*, 75(3):273, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Anonymous:2019:WAS**

- [Ano19] Anonymous. Winner of the *Annals of Science* Prize for 2018. *Annals of Science*, 76(2):239, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Antognazza:2010:P**

- [Ant10] Maria Rosa Antognazza. Protogaea. *Annals of Science*, 67(2):281–283, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Apel:2020:RPW**

- [Ape20] Thomas Apel. ‘Revolutions, philosophical as well as civil’: French chemistry and American science in Samuel Latham Mitchill’s *Medical Repository*. *Annals of Science*, 77(2):189–214, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Appleby:1990:EKE**

- [App90] John H. Appleby. Erasmus King: Eighteenth-century experimental philosopher. *Annals of Science*, 47(4):375–392, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Appleby:1996:NPJ**

- [App96] John H. Appleby. A new perspective on John Rowley, Virtuoso Master of mechanics and hydraulic engineer. *Annals of Science*, 53(1):1–27, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Archinard:1990:DUH**

- [Arc90] Margarida Archinard. The diagram of unequal hours. *Annals of Science*, 47(2):173–190, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Archinard:2005:CSA**

- [Arc05] Margarida Archinard. Les Cadrans Solaires Analemmtiques. (French) [the analemmatic sundials]. *Annals of Science*, 62(3):309–346, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Archinard:2007:CCS**

- [Arc07] Margarida Archinard. Une classification des cadrans solaires. *Annals of Science*, 64(4):471–524, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Archibald:2023:AHM**

- [Arc23] Tom Archibald. Anachronisms in the history of mathematics: Essays on the historical interpretation of mathematical texts. *Annals*

*of Science*, 81(3):442–444, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2218379>.

**Arens:2010:VAU**

- [Ari10] Katherine Arens. Vienna in the Age of Uncertainty: Science, liberalism, and private life. *Annals of Science*, 67(2):285–288, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ariotti:1972:TFM**

- [Ari72] Piero Ariotti, Ph.D. From the top to the foot of a mast on a moving ship. *Annals of Science*, 28(2):191–203, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ariotti:1973:LKE**

- [Ari73a] Piero E. Ariotti, Ph.D. A little known early seventeenth century treatise on vision: Benedetto Castelli’s *Discorso sopra la Vista* (1639, 1669). Translation and critical comments. *Annals of Science*, 30(1):1–30, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ariotti:1973:TAT**

- [Ari73b] Piero E. Ariotti, Ph.D. Toward absolute time: The undermining and refutation of the Aristotelian conception of time in the sixteenth and seventeenth centuries. *Annals of Science*, 30(1):31–50, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ariotti:1974:OAL**

- [Ari74] Piero E. Ariotti. An overlooked autograph letter of Galileo on the thermometer. *Annals of Science*, 31(5):457–462, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ariotti:1979:CHA**

- [Ari79] Piero E. Ariotti. Christiaan Huygens: Aviation pioneer extraordinary. *Annals of Science*, 36(6):611–624, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ariotti:1981:BCB**

- [Ari81] Piero E. Ariotti. Benedetto Castelli’s *Discourse on the loadstone* (1639–1640): the origin of the notion of elementary magnets similarly aligned. *Annals of Science*, 38(2):125–140, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1947:DFB**

- [Arm47] Angus Armitage, M.Sc. The deviation of falling bodies. *Annals of Science*, 5(4):342–351, 1947. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1948:CGB**

- [Arm48] Angus Armitage, M.Sc., Ph.D. The cosmology of Giordano Bruno. *Annals of Science*, 6(1):24–31, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1950:BHR**

- [Arm50] Angus Armitage, M.Sc., Ph.D. ‘Borell’s hypothesis’ and the rise of celestial mechanics. *Annals of Science*, 6(3):268–282, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1951:MGD**

- [Arm51] Angus Armitage, M.Sc., Ph.D. Master Georg Dörffel and the rise of cometary astronomy. *Annals of Science*, 7(4):303–315, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1953:PPA**

- [Arm53] Angus Armitage, M.Sc., Ph.D. The pilgrimage of Pingré: An astronomer–monk of eighteenth-century France. *Annals of Science*, 9(1):47–63, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1954:CAP**

- [Arm54] Angus Armitage, M.Sc., Ph.D. Chappe d’Auteroche: a pathfinder for astronomy. *Annals of Science*, 10(4):277–293, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armytage:1955:TUJ**

- [Arm55] W. H. G. Armytage. Technology and Utopianism: J. A. Etzler in England 1840–44. *Annals of Science*, 11(2):129–136, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1956:AWN**

- [Arm56a] Angus Armitage, M.Sc., Ph.D. The astronomical work of Nicolas-Louis de Lacaille. *Annals of Science*, 12(3):163–191, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Armytage:1956:EUS**

- [Arm56b] W. H. G. Armytage, M.A. The early Utopists and science in England. *Annals of Science*, 12(4):247–254, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armytage:1956:JPE**

- [Arm56c] W. H. G. Armytage, M.A., Ph.D. Joseph Priestley and Edmund Burke: An unpublished letter. *Annals of Science*, 12(2):160–161, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armitage:1958:NVL**

- [Arm58a] Angus Armitage, M.Sc., Ph.D. A naturalist's vacation. The London letters of J. C. Fabricius. *Annals of Science*, 14(2):116–131, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Armytage:1958:RWM**

- [Arm58b] W. H. G. Armytage, M.A. Richard Watson and the Marquess of Rockingham: An unpublished exchange in 1771. *Annals of Science*, 14(3):155–156, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Arnold:2009:IIS**

- [Arn09] David Arnold. Indian ink: Script and print in the making of the English East India Company. *Annals of Science*, 66(3):448–451, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aiton:1981:GKS**

- [AS81] E. J. Aiton and Eikoh Shimao. Gorai Kinzō's study of Leibniz and the *I ching* hexagrams. *Annals of Science*, 38(1):71–92, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ashcroft:2017:MAS**

- [Ash17] Richard E. Ashcroft. Multiple autisms: Spectrums of advocacy and genomic science. *Annals of Science*, 74(3):248–250, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aspden:1969:PE**

- [Asp69] Harold Aspden. *Physics without Einstein*. Sabberton Publications, Southampton, UK, 1969. ISBN 0-85056-001-2. xiii + 224 pp. LCCN QC75 .A838p 1969. See critical review [For71a].

**Aeit-Touati:2011:FCS**

- [ATE11] Frédérique Aët-Touati and Susan Emanuel. *Fictions of the cosmos: science and literature in the seventeenth century*. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-01122-4 (hardcover). ix + 261 pp. LCCN PN56.C68 A5813 2011. Translated by Susan Emanuel.

**Atkinson:1952:WDF**

- [Atk52] A. D. Atkinson, M.A. William Derham, F.R.S. (1657–1735). *Annals of Science*, 8(4):368–392, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Attfield:1985:BBD**

- [Att85] Robin Attfield. Balthasar Bekker and the decline of the Witch-Craze: The old demonology and the new philosophy. *Annals of Science*, 42(4):383–395, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Attewell:2009:MIM**

- [Att09] Guy Attewell. Medieval Islamic medicine. *Annals of Science*, 66(4):559–561, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Aubin:2023:PPC**

- [Aub23] David Aubin. Popularizing precision: cultures of exactness at the Paris Observatory, 1667–1742. *Annals of Science*, 81(1–2):139–159, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282783>.

**Auger:2004:RRU**

- [Aug04] Jean-François Auger. Le régime de recherche utilitaire du professeur-consultant au cours de la seconde Révolution industrielle. (French) [the utilitarian research program of the professor consultant in the Second Industrial Revolution]. *Annals of Science*, 61(3):351–374, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Auger:2011:RDC**

- [Aug11] J.-F. Auger. The rise and decline of colloid science in North America, 1900–1935: The neglected dimension. *Annals of Science*, 68(3):435–437, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**AvelardeCarvalho:2020:PIS**

- [Ave20] Helena Avelar de Carvalho. Preludes to the Inquisition: self-censorship in medieval astrological discourse. *Annals of Science*, 77(1):10–25, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Avicenna:2006:LPN**

- [AVJ<sup>+</sup>06] Avicenna, S. Van Riet, Jules L. Janssens, André Allard, and Gérard Verbeke. *Liber primus Naturalium: tractatus secundus, De motu et de consimilibus*. Académie royale de Belgique, Bruxelles, Belgique, 2006. ISBN 2-8031-0231-5. 87, 148–376 pp. LCCN ????

**Badcock:1960:PRS**

- [Bad60] A. W. Badcock, M.Sc., Ph.D. Physics at the Royal Society, 1660–1800. I. Change of state. *Annals of Science*, 16(2):95–115, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Badash:2009:NWT**

- [Bad09] Lawrence Badash. *A nuclear winter's tale: science and politics in the 1980s*. Transformations: studies in the history of science. MIT Press, Cambridge, MA, USA, 2009. ISBN 0-262-01272-3 (hardcover). xiii + 403 pp. LCCN QC794.98 .B325 2009. URL <http://www.loc.gov/catdir/toc/ecip0827/2008039040.html>.

**Badash:2011:TMG**

- [Bad11] Lawrence Badash. Trafficking materials and gendered experimental practices: Radium research in early 20th Century Vienna. *Annals of Science*, 68(4):571–573, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Baird:1993:ACB**

- [Bai93] Davis Baird. Analytical chemistry and the ‘big’ scientific instrumentation revolution. *Annals of Science*, 50(3):267–290, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Baker:1962:UEC**

- [Bak62] K. M. Baker, B.A. An unpublished essay of Condorcet on technical methods of classification. *Annals of Science*, 18(2):99–123, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Baker:1964:EHT**

- [Bak64] K. M. Baker, M.A., Ph.D. The early history of the term ‘social science’. *Annals of Science*, 20(3):211–226, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Baker:2021:TSM**

- [Bak21] Alexi Baker. Thrifty science: making the most of materials in the history of experiment. *Annals of Science*, 77(3):392–394, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bala:2006:DCB**

- [Bal06] Arun Bala. *The dialogue of civilizations in the birth of modern science*. Palgrave Macmillan, New York, NY, USA, 2006. ISBN 1-4039-7468-3, 0-230-60121-9 (e-book). xii + 230 pp. LCCN Q125 .B2925 2006. URL <http://www.loc.gov/catdir/enhancements/fy0642/2006043225-b.html>; <http://www.loc.gov/catdir/enhancements/fy0642/2006043225-d.html>; <http://www.loc.gov/catdir/enhancements/fy0642/2006043225-t.html>.

**Baldi:2023:HEC**

- [Bal23] Rossella Baldi. How to ensure a chronometer’s accuracy. Josiah Emery timekeepers and their users. *Annals of Science*, 81(1–2):189–207, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282787>.

**Banerjee:2014:BRB**

- [Ban14] Somaditya Banerjee. Book review: *Nucleus and Nation: Scientists, International Networks, and Power in India*, by Robert S. Anderson. *Annals of Science*, 71(1):107–110, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barnett:1957:THE**

- [Bar57] Pamela R. Barnett, M.A. Theodore Haak and the early years of the Royal Society. *Annals of Science*, 13(4):205–218, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barkla:1973:BRR**

- [Bar73] H. M. Barkla, M.A.B.Sc. Benjamin Robins and the resistance of air. *Annals of Science*, 30(1):107–122, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bartholomew:1975:HDD**

- [Bar75] Michael Bartholomew. Huxley's defence of Darwin. *Annals of Science*, 32(6):525–535, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barth:1995:HWA**

- [Bar95] Michael Barth. Huygens at work: Annotations in his rediscovered personal copy of Hooke's *Micrographia*. *Annals of Science*, 52(6):601–613, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barton:1998:JBN**

- [Bar98] Ruth Barton. Just before *Nature*: The purposes of science and the purposes of popularization in some English popular science journals of the 1860s. *Annals of Science*, 55(1):1–33, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barnett:2009:WWH**

- [Bar09] Richard Barnett. From witchcraft to wisdom: a history of obstetrics and gynaecology in the British Isles. *Annals of Science*, 66(4):561–563, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barnett:2011:BRJ**

- [Bar11] Richard Barnett. Book review: John S. Partington, editor, *H. G. Wells in Nature. A Reception Reader*. ISBN-13 978-3-631-57110-1. *Annals of Science*, 68(2):288–290, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barnett:2014:BRB**

- [Bar14] Richard Barnett. Book review: *Evolutionary Restraints: The Contentious History of Group Selection*, by Mark E. Borrello. *Annals of Science*, 71(1):106–107, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Basu:1995:CRI**

- [Bas95] Aparajito Basu. Chemical research in India (1876–1918). *Annals of Science*, 52(6):591–600, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bashford:2015:BRB**

- [Bas15] Alison Bashford. Book review: *Political Descent: Malthus, Mutualism, and the Politics of Evolution in Victorian England*. *Annals of Science*, 72(3):411–413, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Baumgartner:1988:GFC**

- [Bau88] Frederic J. Baumgartner. Galileo's French correspondents. *Annals of Science*, 45(2):169–182, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bayon:1938:WHPb**

- [Bay38a] H. P. Bayon, M.D., Ph.D. William Harvey, physician and biologist: His precursors, opponents and successors. Part III. *Annals of Science*, 3(4):435–456, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bayon:1938:WHPa**

- [Bay38b] H. P. Bayon, M.D., Ph.D. William Harvey, physician and biologist: His precursors, opponents and successors. Parts I & II. *Annals of Science*, 3(1):59–118, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bayon:1939:WHPa**

- [Bay39a] H. P. Bayon, M.D., Ph.D. William Harvey, physician and biologist: His precursors, opponents and successors. Part IV. *Annals of Science*, 4(1):65–106, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bayon:1939:WHPb**

- [Bay39b] H. P. Bayon, M.D., Ph.D. William Harvey, physician and biologist: His precursors, opponents and successors. Part V. *Annals of Science*, 4(4):329–389, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bedini:1995:BTO**

- [BB95] Silvio A. Bedini and Arthur G. Bennett. *A treatise on optics* by Giovanni Christoforo Bolantio. *Annals of Science*, 52(2):103–126, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brack-Bernsen:2013:WHC**

- [BB13] Lis Brack-Bernsen. What and how can we learn from the Babylonian astronomical compendium *mul.apin*? [book review: *Writing science before the Greeks: a naturalistic analysis of the Babylonian astronomical treatise MUL.APIN*]. *Annals of Science*, 70(2):285–289, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bredenkamp:2011:G**

- [BBHN14] Horst Bredenkamp, Irene Brückle, Oliver Hahn, and Paul Needham, editors. *Galileo's O*. Akademie-Verlag, Berlin, Germany, 2011–2014. ISBN 3-05-005095-0 (set), 3-11-035464-0 (vol. 3), 3-11-035478-0 (vol. 3). ??? pp. LCCN Z156.V4 G35 2011.

**Benschop:2000:PPC**

- [BD00] Ruth Benschop and Douwe Draaisma. In pursuit of precision: The calibration of minds and machines in late nineteenth-century psychology. *Annals of Science*, 57(1):1–25, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bearman:1976:SSH**

- [Bea76] David Bearman. Survey of sources for the history of biochemistry and molecular biology: an introductory report. *Annals of Science*, 33(4):395–397, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beatty:2012:NDL**

- [Bea12] Heather R. Beatty. *Nervous Disease in Late Eighteenth-Century Britain: The Reality of a Fashionable Disorder*, volume 6. Pickering and Chatto, London, UK, 2012. ISBN 1-283-29204-1, 1-84893-308-8 (e-book), 1-84893-309-6 (e-book). vii + 241 pp. LCCN RC530 .B375 2012. URL <http://universitypublishingonline.org/pickeringchatto/ebook.jsf?bid=CB09781848933095>.

**Beck:1984:LMS**

- [Bec84] Daniel A. Beck. Life on the Moon? A short history of the Hansen hypothesis. *Annals of Science*, 41(5):463–470, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beckers:2001:DIF**

- [Bec01] Danny J. Beckers. Definitely infinitesimal: Foundations of the calculus in The Netherlands, 1840–1870. *Annals of Science*, 58(1):1–15,

2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Becvarova:2009:HFE**

- [Bec09] Martina Becvárová. How to fix an election honestly! Ivan Petrov Salabashev's novel voting procedure in Bulgaria, 1879–1880. *Annals of Science*, 66(3):397–406, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Becker:2011:USW**

- [Bec11] Barbara J. Becker. *Unravelling starlight: William and Margaret Huggins and the rise of the new astronomy*. Cambridge University Press, Cambridge, UK, 2011. ISBN 1-107-00229-X (hardcover). xix + 380 pp. LCCN QB35 .B43 2011. URL <http://assets.cambridge.org/97811070/02296/cover/9781107002296.jpg>.

**Becker:2013:BRBb**

- [Bec13a] Barbara J. Becker. Book review: *An Observer of Observatories: The Journal of Thomas Bugge's Tour of Germany, Holland and England in 1777*, edited by Kurt Møller Pedersen and Peter De Clercq. *Annals of Science*, 70(4):570–573, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Becker:2013:BRBa**

- [Bec13b] Barbara J. Becker. Book review: *Observing and Cataloguing Nebulae and Star Clusters*, by Wolfgang Steinicke. *Annals of Science*, 70(4):569–570, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Becker:2014:BRB**

- [Bec14] Barbara J. Becker. Book review: *From Earth-Bound to Satellite: Telescopes, Skills and Networks*. *Annals of Science*, 71(4):579–581, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beckman:2016:PSJ**

- [Bec16] Jenny Beckman. The publication strategies of Jöns Jacob Berzelius (1779–1848): negotiating national and linguistic boundaries in chemistry. *Annals of Science*, 73(2):195–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Bedini:1982:OML**

- [Bed82] Silvio A. Bedini. Obituary: Maria Luisa Righini Bonelli 1917–1981. *Annals of Science*, 39(4):327–328, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bedini:1993:SLS**

- [Bed93] Silvio A. Bedini. Of ‘science and liberty’: The scientific instruments of King’s College and eighteenth century Columbia College in New York. *Annals of Science*, 50(3):201–227, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bedini:1997:TTE**

- [Bed97] Silvio A. Bedini. The transit in the tower: English astronomical instruments in Colonial America. *Annals of Science*, 54(2):161–196, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Begley:2021:JHP**

- [Beg21] Justin Begley. John Hill (1714?–1775) on ‘plant sleep’: experimental physiology and the limits of comparative analysis. *Annals of Science*, 78(1):41–63, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bellmer:1999:SOG**

- [Bel99] Elizabeth Henry Bellmer. The statesman and the ophthalmologist: Gladstone and Magnus on the evolution of human colour vision, one small episode of the nineteenth-century Darwinian debate. *Annals of Science*, 56(1):25–45, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Belhoste:2012:PCA**

- [Bel12] Bruno Belhoste. A Parisian craftsman among the savants: The joiner André-Jacob Roubo (1739–1791) and his works. *Annals of Science*, 69(3):395–411, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bentham:1937:SSC**

- [Ben37] Muriel A. Bentham, M.Sc. Some seventeenth century views concerning the nature of heat and cold. *Annals of Science*, 2(4):431–450, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bennett:1973:SBT**

- [Ben73] J. A. Bennett, B.A. A study of *Parentalia*, with two unpublished letters of Sir Christopher Wren. *Annals of Science*, 30(2):129–147, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Benham:1974:GAA**

- [Ben74] W. Benham. The Gauss anagram: An alternative solution. *Annals of Science*, 31(5):449–455, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bennett:1980:GBA**

- [Ben80] J. A. Bennett. George Biddell Airy and horology. *Annals of Science*, 37(3):269–285, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bennett:1991:GSE**

- [Ben91] J. A. Bennett. Geometry and surveying in early-seventeenth-century England. *Annals of Science*, 48(4):345–354, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bennett:1995:ORW**

- [Ben95] J. A. Bennett. Obituary: R. E. W. Maddison (1901–93). *Annals of Science*, 52(3):306, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bennett:2009:AGS**

- [Ben09] Jim Bennett. Après Gassendi: son influence et sa réputation, essai, avec l’histoire des collections scientifiques et un catalogue des instruments et appareils concernant les sciences exactes appartenant au Musée Gassendi à Digne-les-Bains. (French) [After Gassendi: his influence and reputation, with the history of the scientific collections and an catalog of instruments and tools on the exact sciences belonging to the Gassendi Museum in Digne-les-Bains]. *Annals of Science*, 66(4):565–566, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Benbow:2013:NIT**

- [Ben13a] Peter K. Benbow. Naming infinity: A true story of religious mysticism and mathematical creativity. *Annals of Science*, 70(3):431–434, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Benson:2013:BRB**

- [Ben13b] Etienne Benson. Book review: *Considering Animals: Contemporary Studies in Human-Animal Relations*, edited by Carol Freeman, Elizabeth Leane, and Yvette Watt. *Annals of Science*, 70(4):588–590, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Benbow:2014:BRB**

- [Ben14] Peter K. Benbow. Book review: *Mistical Wordes and Names Infinite: An Edition and Study of Humfrey Lock's Treatise on Alchemy*, by Peter J. Grund. *Annals of Science*, 71(2):289–291, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Berridge:1979:MMS**

- [Ber79] Virginia Berridge. Morality and medical science: Concepts of narcotic addiction in Britain, 1820–1926. *Annals of Science*, 36(1):67–85, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Berger:1996:HDT**

- [Ber96] Michael Berger. Henry David Thoreau's science in *The Dispersion of Seeds*. *Annals of Science*, 53(4):381–397, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Berger:1997:CMK**

- [Ber97] Jutta Berger. Chemische Mechanik und Kinetik: die Bedeutung der mechanischen Wärmetheorie für die Theorie chemischer Reaktionen. (German) [Chemical mechanism and kinetics: the importance of the mechanical theory of heat for the theory of chemical reactions]. *Annals of Science*, 54(6):567–584, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beretta:2001:LHL**

- [Ber01] Marco Beretta. Lavoisier and his last printed work: The *Mémoires de physique et de chimie* (1805). *Annals of Science*, 58(4):327–356, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beretta:2009:TE**

- [Ber09] Marco Beretta. Technology and engineering. *Annals of Science*, 66(1):150–151, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beretta:2012:RFG**

- [Ber12] Marco Beretta. The rise and fall of the glassmaker Paul Bosc d'Antic (1753–1784). *Annals of Science*, 69(3):375–393, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Berger:2019:HDT**

- [Ber19] Michael Berger. Henry David Thoreau: A life. *Annals of Science*, 76(1):100–103, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Best:1968:DMC**

- [Bes68] A. E. Best, M.A., Ph.D., B.Litt. The discovery of the mechanism of colour-changes in the chameleon. *Annals of Science*, 24(2):147–167, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bewell:2016:NTR**

- [Bew16] Alan Bewell. *Natures in Translation: Romanticism and Colonial Natural History*. The Johns Hopkins University Press, Baltimore, MD, USA, 2016. ISBN 1-4214-2096-1 (hardcover), 1-4214-2097-X (electronic). xvii + 393 pp. LCCN PR468.N3 B49 2016.

**Beyler:2010:WLB**

- [Bey10] Richard H. Beyler. William and Lawrence Bragg, father and son: The most extraordinary collaboration in science. *Annals of Science*, 67(1):137–139, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beyler:2011:WCC**

- [Bey11] Richard H. Beyler. William Crookes (1832–1919) and the commercialization of science. *Annals of Science*, 68(2):284–286, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Beyler:2014:BRB**

- [Bey14] Richard H. Beyler. Book review: *Science Secrets: The Truth about Darwin's Finches, Einstein's Wife and, Other Myths*, by Alberto A. Martínez. *Annals of Science*, 71(2):271–273, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bezel:1975:ATC**

- [Bez75] Nail Bezel. Autobiography and ‘the two cultures’ in the novels of C. P. Snow. *Annals of Science*, 32(6):555–571, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barker:1994:DVK**

- [BG94] Peter Barker and Bernard R. Goldstein. Distance and velocity in Kepler’s astronomy. *Annals of Science*, 51(1):59–73, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Barrow-Green:1999:CST**

- [BG99] June Barrow-Green. ‘A corrective to the spirit of too exclusively pure mathematics’: Robert Smith (1689–1768) and his prizes at Cambridge University. *Annals of Science*, 56(3):271–316, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Biggs:2021:LPF**

- [Big21] Norman Biggs. Linear programming from Fibonacci to Farkas. *Annals of Science*, 78(1):1–21, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bigotti:2022:GDI**

- [Big22] Fabrizio Bigotti. Gradus Dimetiri: intensity and classification of complexions in 14th-century Italian medicine. *Annals of Science*, 79(4):419–441, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2107702>.

**Bikerman:1965:BHG**

- [Bik65] J. J. Bikerman. A book Humboldt gave to Schiller. *Annals of Science*, 21(2):131–134, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bikerman:1971:FML**

- [Bik71] J. J. Bikerman. Forced marriage and love union: a romantic affair in the history of Russian chemistry. *Annals of Science*, 27(2):201–204, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bikerman:1975:PLL**

- [Bik75] J. J. Bikerman. Payment of the learned, and lament of a moneyed, man. History of the commotion created by two letters to *Science*

25 years ago. *Annals of Science*, 32(6):573–577, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See E. Bodewig, *Science*, **112** 530 (1950) and **113** 330 (1951).

**Bilgili:2016:BRS**

- [Bil16] Alper Bilgili. Book review: *Science Among the Ottomans: The Cultural Creation and Exchange of Knowledge*, by Miri Shefer-Mossensohn, University of Texas Press, Austin (2015), ISBN 978-1-4773-0359-7. *Annals of Science*, 73(4):449–450, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bil:2018:BRN**

- [Bil18] Geoff Bil. Book review: *Natures in Translation: Romanticism and Colonial Natural History*, by Alan Bewell, Baltimore: Johns Hopkins University Press, 2016, xvii + 393 pp., ISBN 978-1-4214-2096-7. *Annals of Science*, 75(1):64–65, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Binder:2012:BRM**

- [Bin12] Christa Binder. Book review: Mathematics and logic. Kirsti Andersen, *The Geometry of an Art, The History of the Mathematical Theory of Perspective from Alberti to Monge. Sources and Studies in the History of Mathematics and Physical Sciences*, ISBN-10 0-387-25961-9. *Annals of Science*, 69(2):291–294, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brandon-Jones:1996:CDR**

- [BJ96] Christine Brandon-Jones. Charles Darwin and the repugnant curators. *Annals of Science*, 53(5):501–510, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Berggren:2000:PGA**

- [BJ00] J. L. Berggren and Alexander Jones. *Ptolemy's Geography: an annotated translation of the theoretical chapters*. Princeton University Press, Princeton, NJ, USA, 2000. ISBN 0-691-01042-0, 0-691-09259-1 (paperback). xiii + 192 + 8 pp. LCCN GA881.1 .B47 2000.

**Boudia:2013:THR**

- [BJ13] Soraya Boudia and Nathalie Jas, editors. *Toxicants, health and regulation since 1945*, volume 9 of *Studies for the Society for the Social History of Medicine*. Pickering and Chatto, London, UK, 2013. ISBN 1-84893-403-3 (hardcover), 1-78144-035-2 (e-book).

xiii + 193 pp. LCCN RA1219.3 .T69 2013. URL <http://universitypublishingonline.org/pickeringchatto/ebook.jsf?bid=CB09781781440353>.

**Brock:2021:DKN**

- [BL21] William H. Brock and David E. Lewis. A different kind of Nierenstein reaction. The Chemical Society's mistreatment of Maximilian Nierenstein. *Annals of Science*, 78(2):221–245, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Blackmore:1978:TAM**

- [Bla78] John T. Blackmore. Three autobiographical manuscripts by Ernst Mach. *Annals of Science*, 35(4):401–418, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Blay:1988:VOT**

- [Bla88] Michel Blay. Varignon ou la théorie du mouvement des projectiles 'comprise en une proposition générale. *Annals of Science*, 45(6):591–618, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Blank:2010:MSI**

- [Bla10] Andreas Blank. Material souls and imagination in Late Aristotelian embryology. *Annals of Science*, 67(2):187–204, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Blank:2019:ICN**

- [Bla19] Andreas Blank. Instrumental causes and the natural origin of souls in Antonio Ponce Santacruz's theory of animal generation. *Annals of Science*, 76(2):184–209, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Blum:2013:ERT**

- [Blu13] Paul Richard Blum. Essay review: Theories of life in the Renaissance. *Annals of Science*, 70(4):539–543, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boato:1994:BRF**

- [BM94] Giovanni Boato and Natalia Moro. Bancalari's role in Faraday's discovery of diamagnetism and the successive progress in the understanding of magnetic properties of matter. *Annals of Science*, 51(4):391–412, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Braunack-Mayer:2017:HDS**

- [BM17] Lydia Braunack-Mayer. How to do science with models: A philosophical primer. *Annals of Science*, 74(3):250–252, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boantza:2008:PRH**

- [Boa08] Victor Boantza. The phlogistic role of heat in the chemical revolution and the origins of Kirwan’s *Ingenious Modifications... Into the Theory of Phlogiston*. *Annals of Science*, 65(3):309–338, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boantza:2009:BPU**

- [Boa09] Victor D. Boantza. The Boyle papers: Understanding the manuscripts of Robert Boyle. *Annals of Science*, 66(4):570–572, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boantza:2012:APF**

- [Boa12a] Victor D. Boantza. Alchimie et paracelsisme en France à la fin de la Renaissance (1567–1625). (French) [Alchemy and Paracelsism in France at the end of the Renaissance (1567–1625)]. *Annals of Science*, 69(1):142–145, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boantza:2012:BRH**

- [Boa12b] Victor D. Boantza. Book review: History of chemistry and alchemy: Mathew D. Eddy, *The Language of Mineralogy: John Walker, Chemistry and the Edinburgh Medical School, 1750–1800*, ISBN-13 978-0-7546-6332-4. *Annals of Science*, 69(4):579–581, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boantza:2016:EJB**

- [Boa16] Victor D. Boantza. The enlightenment of Joseph Black. *Annals of Science*, 73(3):328–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boantza:2019:BRL**

- [Boa19] Victor D. Boantza. Book review: *For the love of science: the correspondence of J. H. de Magellan (1722–1790)*, edited by R. W. Home, I. M. Malaquias and M. F. Thomaz, Bern, Peter Lang, 2017, 2002 pp. (2 volumes), £157 (cloth), ISBN 978-3-0343-1294-3. *Annals of Science*, 76(3–4):380–382, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Bodenheimer:1956:HBT**

- [Bod56] F. S. Bodenheimer, Ph.D. H. B. Tristram's collections in natural history, especially of Palestine. *Annals of Science*, 12(4):278–287, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boersema:2014:BRB**

- [Boe14] David Boersema. Book review: *Michael Polanyi and His Generation: Origins of the Social Construction of Science*. *Annals of Science*, 71(3):437–439, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bonolis:2014:ISC**

- [Bon14] Luisa Bonolis. International scientific cooperation during the 1930s. Bruno Rossi and the development of the status of cosmic rays into a branch of physics. *Annals of Science*, 71(3):355–409, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Borrello:2010:ERC**

- [Bor10] Mark E. Borrello. *Evolutionary restraints: the contentious history of group selection*. University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-06701-7 (hardcover). xi + 215 pp. LCCN QH376 .B67 2010.

**Boschiero:2003:NPC**

- [Bos03] Luciano Boschiero. Natural philosophical contention inside the academia del cimento: the properties and effects of heat and cold. *Annals of Science*, 60(4):329–349, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bouley:2013:BRB**

- [Bou13] Bradford Bouley. Book review: *Histories of Scientific Observation*, edited by L. Daston and E. Lunbeck. *Annals of Science*, 70(4):582–585, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boulter:2017:BSS**

- [Bou17] Michael Charles Boulter. *Bloomsbury scientists: science and art in the wake of Darwin*. UCL Press, London, UK, 2017. ISBN 1-78735-005-3 (paperback). 188 pp. LCCN Q127.G4.

**Bowles:1974:PHD**

- [Bow74] G. Bowles. Physical, human and divine attraction in the life and thought of George Cheyne. *Annals of Science*, 31(6):473–488, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bowler:1978:HVT**

- [Bow78] Peter J. Bowler. Hugo de Vries and Thomas Hunt Morgan: The mutation theory and the spirit of Darwinism. *Annals of Science*, 35(1):55–73, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bowler:1984:WML**

- [Bow84] Peter J. Bowler. E. W. MacBride's Lamarckian eugenics and its implications for the social construction of scientific knowledge. *Annals of Science*, 41(3):245–260, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See comments [Mac85a, Bow85].

**Bowler:1985:RM**

- [Bow85] Peter J. Bowler. Response to MacKenzie. *Annals of Science*, 42(4):420, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See [Bow84, Mac85a].

**Bowler:2009:LS**

- [Bow09a] Peter J. Bowler. Life sciences. *Annals of Science*, 66(1):145–147, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bowler:2009:SAP**

- [Bow09b] Peter J. Bowler. *Science for all: the popularization of science in early twentieth-century Britain*. University of Chicago Press, Chicago, IL, USA and London, UK, 2009. ISBN 0-226-06863-3 (hardcover). x + 339 pp. LCCN Q225.2.G7 B69 2009.

**Bowler:2013:BRP**

- [Bow13] Peter J. Bowler. Book review: P. M. Harman, *The Culture of Nature in Britain, 1680–1890*. New Haven: Yale University Press, 2009. xi + 392 pp. 17 plts. £45.00. ISBN-13 978-0-300-15197-8. *Annals of Science*, 70(1):129–131, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bowler:2016:DSA**

- [Bow16] Peter J. Bowler. Discovering science from an armchair: Popular science in British magazines of the interwar years. *Annals of Science*, 73(1):89–107, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1061236>.

**Bowler:2017:BRL**

- [Bow17] Peter J. Bowler. Book review: *The Life Organic: The Theoretical Biology Club and the Roots of Epigenetics*. *Annals of Science*, 74(4):343–344, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bradley:1975:SEV**

- [Bra75] Margaret Bradley. Scientific education versus military training: The influence of Napoleon Bonaparte on the *École Polytechnique*. *Annals of Science*, 32(5):415–449, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bradley:1976:FPI**

- [Bra76] Margaret Bradley. The facilities for practical instruction in science during the early years of the *École Polytechnique*. *Annals of Science*, 33(5):425–446, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bradley:1979:FBF**

- [Bra79] Margaret Bradley. The financial basis of French scientific education and scientific institutions in Paris, 1790–1815. *Annals of Science*, 36(5):451–491, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bradley:1981:FRE**

- [Bra81] Margaret Bradley. Franco–Russian engineering links: The careers of Lamé and Clapeyron, 1820–1830. *Annals of Science*, 38(3):291–312, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brackenridge:1982:KEOa**

- [Bra82a] J. Bruce Brackenridge. Kepler, elliptical orbits, and celestial circularity: a study in the persistence of metaphysical commitment. Part I. *Annals of Science*, 39(2):117–143, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brackenridge:1982:KEOb**

- [Bra82b] J. Bruce Brackenridge. Kepler, elliptical orbits, and celestial circularity: a study in the persistence of metaphysical commitment. Part II. *Annals of Science*, 39(3):265–295, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brackenridge:1988:NMD**

- [Bra88] J. Bruce Brackenridge. Newton’s mature dynamics: Revolutionary or reactionary? *Annals of Science*, 45(5):451–476, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brackenridge:1990:NUD**

- [Bra90] J. Bruce Brackenridge. Newton’s unpublished dynamical principles: a study in simplicity. *Annals of Science*, 47(1):3–31, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bradley:1992:EMS**

- [Bra92] Margaret Bradley. Engineers as military spies? French engineers come to Britain, 1780–1790. *Annals of Science*, 49(2):137–161, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bradley:1994:BPI**

- [Bra94] Margaret Bradley. Bonaparte’s plans to invade England in 1801: The fortunes of Pierre Forfait. *Annals of Science*, 51(5):453–475, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brassley:1995:ARB**

- [Bra95] Paul Brassley. Agricultural research in Britain, 1850–1914: Failure, success and development. *Annals of Science*, 52(5):465–480, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bravo:2002:GEL**

- [Bra02] M. T. Bravo. The geography of an empire licensed by Providence. *Annals of Science*, 59(4):413–418, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Branagan:2009:FCG**

- [Bra09] David Branagan. Four centuries of geological travel: The search for knowledge on foot, bicycle, sledge and camel. *Annals of Science*, 66(4):572–575, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Braun:2010:TMC**

- [Bra10] Robyn Braun. Truth machine: The contentious history of DNA fingerprinting. *Annals of Science*, 67(1):145–147, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bret:1991:DGG**

- [Bre91] Patrice Bret. Le Dépôt général de la guerre et la formation scientifique des ingénieurs-géographes militaires en France (1789–1830). (French) [The General Ministry of War and the scientific formation of the military engineer-geographers in France (1789–1830)]. *Annals of Science*, 48(2):113–157, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bret:1993:DPR**

- [Bre93] Patrice Bret. Le dernier des procédés révolutionnaires: La fabrication et l’expertise de la Poudre Ronde (1795–1830). (French) [The last of the revolutionary processes: Manufacturing and expertise of Round Powder (1795–1830)]. *Annals of Science*, 50(4):325–347, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bret:2016:LDL**

- [Bre16] Patrice Bret. The letter, the dictionary and the laboratory: translating chemistry and mineralogy in eighteenth-century France. *Annals of Science*, 73(2):122–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brianta:2000:ETM**

- [Bri00] Donata Brianta. Education and training in the mining industry, 1750–1860: European models and the Italian case. *Annals of Science*, 57(3):267–300, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brianta:2007:EMC**

- [Bri07] Donata Brianta. *Europa mineraria: circolazione delle élites e trasferimento tecnologico, secoli XVIII–XIX*, volume 95 of *Temî di storia; Istituzioni formative e agenti di sviluppo*. F. Angeli, Milano, Italy, 2007. ISBN 88-464-8818-0. 447 pp. LCCN TN55 .B753 2007.

**Brinkman:2010:SJD**

- [Bri10] Paul D. Brinkman. *The Second Jurassic Dinosaur Rush: Museums and Paleontology in America at the Turn of the Twentieth Century*.

University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-07472-2. 312 pp. LCCN ????

**Brinkman:2013:BRJ**

- [Bri13] Paul D. Brinkman. Book review: John M. MacKenzie, *Museums and Empire: Natural History, Human Cultures and Colonial Identities*. Manchester and New York: Manchester University Press, 2009. xv + 286 pp. 15 figs. \$89.95. ISBN-13 978-0-7190-8022-7. *Annals of Science*, 70(1):114–115, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brown:1936:HSS**

- [Bro36a] H. Brown. The History of Science Society Report of the St. Louis meeting 1936. *Annals of Science*, 1(2):233–234, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brown:1936:UMA**

- [Bro36b] Harcourt Brown, M.A., Ph.D. The utilitarian motive in the age of Descartes. *Annals of Science*, 1(2):182–192, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brook:1955:DWC**

- [Bro55] Michael Brook, M.A., A.L.A. Dr Warwick's chemistry lectures and the scientific audience in Sheffield (1799–1801). *Annals of Science*, 11(3):224–237, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brock:1969:SHPa**

- [Bro69a] W. H. Brock, M.Sc., Ph.D. Studies in the history of Prout's hypotheses. Part I. *Annals of Science*, 25(1):49–80, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brock:1969:SHPa**

- [Bro69b] W. H. Brock, M.Sc., Ph.D. Studies in the history of Prout's hypotheses. Part II. Prout's lectures of 1814. *Annals of Science*, 25(2):127–137, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brown:1971:DFR**

- [Bro71] Harcourt Brown, M.A., Ph.D. Doctor François Rabelais: Pantagruel and health. *Annals of Science*, 27(2):117–134, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brooke:1977:NTP**

- [Bro77] John Hedley Brooke. Natural theology and the plurality of worlds: Observations on the Brewster–Whewell debate. *Annals of Science*, 34(3):221–286, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brock:1978:SPG**

- [Bro78a] W. H. Brock. The society for the perpetuation of Gmelin: The Cavendish Society, 1846–1872. *Annals of Science*, 35(6):599–617, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brockliss:1978:MTU**

- [Bro78b] L. W. B. Brockliss. Medical teaching at the University of Paris, 1600–1720. *Annals of Science*, 35(3):221–251, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brown:1979:GOI**

- [Bro79a] Joyce Brown. Guild organisation and the instrument-making trade, 1550–1830: the Grocers’ and Clockmakers’ Companies. *Annals of Science*, 36(1):1–34, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Browne:1979:JBV**

- [Bro79b] Alice Browne. J. B. van Helmont’s attack on Aristotle. *Annals of Science*, 36(6):575–591, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brockliss:1981:ADN**

- [Bro81] L. W. B. Brockliss. Aristotle, Descartes and the new science: Natural philosophy at the University of Paris, 1600–1740. *Annals of Science*, 38(1):33–69, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brooks:1987:MIC**

- [Bro87] Randall C. Brooks. Magnetic influence on chronometers, 1798–1834: a case study. *Annals of Science*, 44(3):245–264, May 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brock:1990:CSW**

- [Bro90] W. H. Brock. The Cavendish Society's wonderful repertory of chemistry. *Annals of Science*, 47(1):77–80, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brooks:1992:CDE**

- [Bro92] John Brooks. The circular dividing engine: Development in England 1739–1843. *Annals of Science*, 49(2):101–135, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brock:1993:HBN**

- [Bro93] W. H. Brock. Humboldt and the British: a note on the character of British science. *Annals of Science*, 50(4):365–372, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brooks:1995:RCF**

- [Bro95] Nathan M. Brooks. Russian chemistry in the 1850s: a failed attempt at institutionalization. *Annals of Science*, 52(6):577–589, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Broughton:2009:AUS**

- [Bro09] Peter Broughton. The accuracy and use of sextants and watches in Rupert's land in the 1790s. *Annals of Science*, 66(2):209–229, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brown:2015:RED**

- [Bro15] C. N. Brown. Ruling engines, diffraction gratings and wavelength measurements before the Rowland era. *Annals of Science*, 72(1):28–74, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brock:2016:HCV**

- [Bro16] W. H. (William Hodson) Brock. *The history of chemistry: a very short introduction*, volume 456 of *Very short introductions*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2016. ISBN 0-19-871648-6 (paperback). xvi + 151 pp. LCCN QD11 .B758 2016.

**Brown:2018:RED**

- [Bro18] C. N. Brown. Ruling engines and diffraction gratings before Rowland: the work of Lewis Rutherford and William Rogers. *Annals of Science*, 75(4):330–360, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Brown:2022:RED**

- [Bro22] C. N. Brown. The ruling engines and diffraction gratings of Henry Augustus Rowland. *Annals of Science*, 79(1):81–130, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brush:1957:DKTa**

- [Bru57a] S. G. Brush, A.B., D.Phil. The development of the kinetic theory of gases. I. Herapath. *Annals of Science*, 13(3):188–198, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brush:1957:DKTb**

- [Bru57b] S. G. Brush, A.B., D.Phil. The development of the kinetic theory of gases II. Waterston. *Annals of Science*, 13(4):273–282, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brush:1958:DKTa**

- [Bru58a] S. G. Brush, A.B., D.Phil. The development of the kinetic theory of gases III. Clausius. *Annals of Science*, 14(3):185–196, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brush:1958:DKTb**

- [Bru58b] S. G. Brush, A.B., D.Phil. The development of the kinetic theory of gases IV. Maxwell. *Annals of Science*, 14(4):243–255, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brush:1979:NCD**

- [Bru79] Stephen G. Brush. Nineteenth-century debates about the inside of the Earth: Solid, liquid or gas? *Annals of Science*, 36(3):225–254, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brundtland:2011:ABL**

- [Bru11] Terje Brundtland. After Boyle and the Leviathan: the second generation of British air pumps. *Annals of Science*, 68(1):93–124, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bryden:1972:GBA**

- [Bry72] D. J. Bryden, B.Sc. George Brown, author of the *Rotula*. *Annals of Science*, 28(1):1–29, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bryden:1975:SSM**

- [Bry75] D. J. Bryden. Sir Samuel Morland's account of the balance barometer, 1678. *Annals of Science*, 32(4):359–368, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bryden:1990:EOS**

- [Bry90] D. J. Bryden. The Edinburgh Observatory 1736–1811: a story of failure. *Annals of Science*, 47(5):445–474, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bryden:1992:EAM**

- [Bry92] D. J. Bryden. Evidence from advertising for mathematical instrument making in London, 1556–1714. *Annals of Science*, 49(4):301–336, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brysse:2010:CAP**

- [Bry10] Keynyn Brysse. Cryptozoology, archaeology and palaeontology: Histories near the high table. *Annals of Science*, 67(4):569–575, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brysse:2013:BRB**

- [Bry13] Keynyn Brysse. Book review: *The Second Jurassic Dinosaur Rush: Museums and Paleontology in America at the Turn of the Twentieth Century*, by Paul D. Brinkman. *Annals of Science*, 70(4):552–554, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Baker:1965:OAE**

- [BS65] K. M. Baker, M.A., Ph.D. and W. A. Smeaton, M.Sc., Ph.D. The origins and authorship of the educational proposals published in 1793 by the *Bureau de Consultation des Arts et Métiers* and generally ascribed to Lavoisier. *Annals of Science*, 21(1):33–46, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bryden:1993:SIP**

- [BS93] D. J. Bryden and D. L. Simms. Spectacles improved to perfection and approved of by the Royal Society. *Annals of Science*, 50(1):1–32, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bradley:2007:LEL**

- [BS07] Robert E. Bradley and Charles Edward Sandifer, editors. *Leonhard Euler: Life, Work, and Legacy*, volume 5 of *Studies in the history and philosophy of mathematics*. Elsevier, Amsterdam, The Netherlands, 2007. ISBN 0-444-52728-1. viii + 534 pp. LCCN QA29.E8 L465 2007.

**Bertomeu-Sanchez:2012:AEV**

- [BS12] José Ramón Bertomeu-Sánchez. Animal experiments, vital forces and courtrooms: Mateu Orfila, François Magendie and the study of poisons in nineteenth-century France. *Annals of Science*, 69(1):1–26, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bertomeu-Sanchez:2015:CMS**

- [BS15] José Ramón Bertomeu-Sánchez. Chemistry, microscopy and smell: bloodstains and nineteenth-century legal medicine. *Annals of Science*, 72(4):490–516, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Berger:2021:ONT**

- [BS21] Susanna Berger and Sara J. Schechner. Observations on Niccolò Tornoli's *The Astronomers*. *Annals of Science*, 78(4):418–462, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bschir:2012:BRP**

- [Bsc12] Karim Bschr. Book review: Philosophical aspects of science: Alan Chalmers, *The Scientist's Atom and the Philosopher's Stone: How Science Succeeded and Philosophy Failed to Gain Knowledge of Atoms*, ISBN-13 978-90-481-2361-2. *Annals of Science*, 69(4):575–577, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bschir:2014:BRBa**

- [Bsc14a] Karim Bschr. Book review: *Cosmopolitics I*, by Isabelle Stengers. *Annals of Science*, 71(1):129–132, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bschir:2014:BRBb**

- [Bsc14b] Karim Bschr. Book review: *Wrestling with Nature. From Omens to Science*, by Peter Harrison, Ronald L. Numbers, and Michael H. Shank. *Annals of Science*, 71(1):144–147, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Brown:1955:WJR**

- [BT55] John R. Brown and John L. Thornton. William James Russell (1830–1909) and investigations on London fog. *Annals of Science*, 11(4):331–336, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Buchwald:2008:DEJ**

- [Buc08] Jed Z. Buchwald. Descartes’s experimental journey past the prism and through the invisible world to the rainbow. *Annals of Science*, 65(1):1–46, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Buckland:2013:NSF**

- [Buc13] Adelene Buckland. *Novel science: fiction and the invention of nineteenth-century geology*. University of Chicago Press, Chicago, IL, USA and London, UK, 2013. ISBN 0-226-07968-6 (hardcover), 0-226-92363-0 (e-book). 377 pp. LCCN PR468.G38 B83 2013.

**Bunn:1977:QRB**

- [Bun77] Robert Bunn. Quantitative relations between infinite sets. *Annals of Science*, 34(2):177–191, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**BurnistonBrown:1960:NLV**

- [Bur60] G. Burniston Brown, M.Sc., Ph.D. The Newton letters (vols. I and II). *Annals of Science*, 16(2):117–124, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burstyn:1965:DFE**

- [Bur65] Harold L. Burstyn, M.S., Ph.D. The deflecting force of the Earth’s rotation from Galileo to Newton. *Annals of Science*, 21(1):47–80, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:1990:NSD**

- [Bur90] Charles S. F. Burnett. A new source for Dominicus Gundissalinus’s account of the science of the stars? *Annals of Science*, 47(4):361–374, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:1998:KPA**

- [Bur98] Charles Burnett. King Ptolemy and Alchandreus the Philosopher: The earliest texts on the astrolabe and Arabic astrology at Fleury, Micy and Chartres. *Annals of Science*, 55(4):329–368, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2000:AKP**

- [Bur00] Charles Burnett. Addendum to “King Ptolemy and Alchandreus the Philosopher: The Earliest Texts on the Astrolabe and Arabic Astrology at Fleury, Micy and Chartres”. *Annals of Science*, 57(2):187, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2009:VAI**

- [Bur09] Charles Burnett. Volkstümliche Astronomie im islamischen Mittelalter Zur Bestimmung der Gebetszeiten und der Qibla bei, Ibn und al-Farisi. (German) [popular astronomy in the Islamic Middle Ages to determine the prayer times and the Qibla bei, Ibn, and al-Farisi]. *Annals of Science*, 66(4):584–585, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2010:EMS**

- [Bur10a] Charles Burnett. Expounding the mathematical seed: a translation of Bhaskara I on the mathematical chapter of the Aryabhatiya. *Annals of Science*, 67(1):132–134, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2010:SMA**

- [Bur10b] Charles Burnett. Studies in medieval astronomy and optics. *Annals of Science*, 67(1):131–132, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burney:2010:AHM**

- [Bur10c] Ian Burney. Allergy: The history of a modern malady. *Annals of Science*, 67(2):277–281, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2011:BRA**

- [Bur11a] Charles Burnett. Book review: Aristoteles Latinus, X 2.1. *Meteorologica. Translatio Guillelmi de Morbeka*, ISBN-13 978-2-503-53078-9. *Annals of Science*, 68(4):579–580, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2011:BRM**

- [Bur11b] Charles Burnett. Book review: Medieval science. Avicenna Latinus, *Liber primus naturalium. Tractatus secundus de motu et de consimilibus*, ISBN 2-8031-0231-5. *Annals of Science*, 68(4):577–578, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2012:DIA**

- [Bur12a] Charles Burnett. The dispensatory of Ibn al-Tilmid. *Annals of Science*, 69(1):133–135, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2012:EAH**

- [Bur12b] Charles Burnett. Eastern astrolabes, historic scientific instruments of the Adler Planetarium and Astronomy Museum. *Annals of Science*, 69(3):446–447, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2012:APE**

- [Bur12c] Charles Burnett. Les Alchandreana primitifs: Études sur les plus anciens traités astrologiques latins d’origine arabe (Xe siècle). (French) [The primitive Alchandreana: Studies on the oldest Roman astrological treatises of Arab origin (tenth century)]. *Annals of Science*, 69(1):139–141, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bursten:2012:PDB**

- [Bur12d] Julia R. Bursten. Pauling’s defence of bent-equivalent bonds: a view of evolving explanatory demands in modern chemistry. *Annals of Science*, 69(1):69–90, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2014:BRBb**

- [Bur14a] Charles Burnett. Book review: *Le Liber Mahameleth: Édition critique et commentaires*, edited by Anne-Marie Vlasschaert. *Annals of Science*, 71(2):286–287, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2014:BRBa**

- [Bur14b] Charles Burnett. Book review: *Quaestiones super libros. De generatione et corruptione Aristotelis*, by John Buridan. *Annals of Science*, 71(1):110–111, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2014:BRN**

- [Bur14c] Charles Burnett. Book review: Nicole Oresme, *Questiones super geometriam Euclidis*, edited by H. L. L. Busard. *Annals of Science*, 71(1):111–113, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burnett:2015:BRB**

- [Bur15] Charles Burnett. Book review: *Science in Medieval Jewish Cultures*. *Annals of Science*, 72(1):144–147, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Burdett:2017:BRS**

- [Bur17] Carolyn Burdett. Book review: *The Science of Sympathy: Morality, Evolution, and Victorian Civilization*. *Annals of Science*, 74(4):337–339, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Busard:2010:NOQ**

- [Bus10] H. L. L. (Hubertus Lambertus Ludovicus) Busard. *Nicole Oresme, Questiones super geometriam Euclidis*, volume 57 of *Boethius; Wissenschaftsgeschichte*. Franz Steiner Verlag, Stuttgart, Germany, 2010. ISBN 3-515-09287-0. 199 pp. LCCN QA444 .O7413 2010. URL <http://d-nb.info/1006975152/04>.

**Butler:1957:RCY**

- [But57] F. H. C. Butler. Report of the Council for the Year 1956–57. *Annals of Science*, 13(3):82, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bensaude-Vincent:1983:MRC**

- [BV83] Bernadette Bensaude-Vincent. Une mythologie révolutionnaire dans la chimie française. *Annals of Science*, 40(2):189–196, March 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Bensaude-Vincent:1999:APL**

- [BV99] Bernadette Bensaude-Vincent. Atomism and positivism: a legend about French chemistry. *Annals of Science*, 56(1):81–94, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Busard:1973:BAS**

- [BvK73] H. L. L. Busard and P. S. van Koningsveld. *Der Liber de Arcubus Similibus* des Ahmed Ibn Jusuf. (German) [The *Book of Arcubus Sim-*

*ilibus* by Ahmed Ibn Jusuf]. *Annals of Science*, 30(4):381–406, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Byford:2019:RET**

- [Byf19] Andy Byford. Russian eugenics in transnational and transhistorical perspective: from comparison to translation: Review of *With and without Galton: Vasilii Florinskii and the fate of eugenics in Russia*, by N. Kremontsov, Cambridge, UK, Open Book Publishers, 2018, xxvi + 666 pp., £32.95 (Hardback), ISBN 978-1-78374-512-8. *Annals of Science*, 76(3–4):355–364, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Byrne:1980:SCC**

- [Byr80] Patrick H. Byrne. Statistical and causal concepts in Einstein’s early thought. *Annals of Science*, 37(2):215–228, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Byrne:1981:OEU**

- [Byr81] Patrick H. Byrne. The origins of Einstein’s use of formal asymmetries. *Annals of Science*, 38(2):191–206, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cable:1973:ESS**

- [Cab73] John A. Cable, M.A., M.Ed., Dipl.Deutsch (Marburg), A.L.C.M. Early Scottish science: The vocational provision. *Annals of Science*, 30(2):179–199, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cahan:1990:DFK**

- [Cah90] David Cahan. From dust figures to the kinetic theory of gases: August Kundt and the changing nature of experimental physics in the 1860s and 1870s. *Annals of Science*, 47(2):151–172, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cahan:2010:HGA**

- [Cah10] David Cahan. Helmholtz in gilded-age America: The International Electrical Congress of 1893 and the relations of science and technology. *Annals of Science*, 67(1):1–38, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Calinger:1968:FGB**

- [Cal68] Ronald S. Calinger, M.A. Frederick the Great and the Berlin Academy of Sciences (1740–1766). *Annals of Science*, 24(3):239–



249, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Calcraft:1980:AHS**

- [Cal80] L. G. A. Calcraft. Aldous Huxley and the Sheldonian hypothesis. *Annals of Science*, 37(6):657–671, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cameron:1955:RAV**

- [Cam55] G. R. Cameron, D.Sc., F.R.C.P., F.R.S. Rudolf Albert v. Koeliker (1817–1905). *Annals of Science*, 11(2):166–172, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Campbell:1980:DVD**

- [Cam80] Margaret Campbell. Did de Vries discover the law of segregation independently? *Annals of Science*, 37(6):639–655, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cambrosio:2009:FNS**

- [Cam09] A. Cambrosio. La fabrique d’une nouvelle science. La biologie moléculaire à l’âge atomique (1945–1964). (French) [The factory of a new science. Molecular biology in the atomic age]. *Annals of Science*, 66(3):426–429, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**CamposRibeiro:2023:NAF**

- [Cam23] Luís Campos Ribeiro. Nautical astrology: a forgotten early modern tradition. *Annals of Science*, 80(3):199–231, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2179111>.

**Cantor:1975:CSS**

- [Can75a] G. N. Cantor. A critique of Shapin’s social interpretation of the Edinburgh phrenology debate. *Annals of Science*, 32(3):245–256, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cantor:1975:EPD**

- [Can75b] G. N. Cantor. The Edinburgh phrenology debate: 1803–1828. *Annals of Science*, 32(3):195–218, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Canales:2009:TSH**

- [Can09] Jimena Canales. *A tenth of a second: a history*. University of Chicago Press, Chicago, IL, USA and London, UK, 2009. ISBN 0-226-09318-2 (hardcover). xii + 269 pp. LCCN QB213 .C36 2009.

**Cantor:2010:MFM**

- [Can10] Geoffrey Cantor. Michael Faraday's mental exercises: An artisan essay circle in Regency London. *Annals of Science*, 67(2):284–285, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Canales:2015:PPE**

- [Can15] Jimena Canales. *The physicist and the philosopher: Einstein and Bergson and the debate that changed our understanding of time*. Princeton University Press, Princeton, NJ, USA, 2015. ISBN 0-691-16534-3 (hardcover), 1-4008-6577-8 (e-book). viii + 479 pp. LCCN BD638 .C326 2015.

**Caneva:2019:HCF**

- [Can19] Kenneth L. Caneva. Helmholtz, the conservation of force and the conservation of *vis viva*. *Annals of Science*, 76(1):17–57, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Capecchi:2012:HVW**

- [Cap12] Danilo Capecchi. *History of virtual work laws: A History of Mechanics Prospectively*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2012. ISBN 88-470-2056-5. xii + 492 pp. LCCN ????

**Cardwell:1992:MFH**

- [Car92] D. S. L. Cardwell. On Michael Faraday, Henry Wilde, and the dynamo. *Annals of Science*, 49(5):479–487, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carey:1997:CNH**

- [Car97a] Daniel Carey. Compiling nature's history: Travellers and travel narratives in the early Royal Society. *Annals of Science*, 54(3):269–292, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cartwright:1997:RPL**

- [Car97b] David E. Cartwright. Robert Paul de Lamanon: An unlucky naturalist. *Annals of Science*, 54(6):585–596, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carneiro:2005:OGS**

- [Car05] Ana Carneiro. Outside government science, ‘not a single tiny bone to cheer us up!’ The Geological Survey of Portugal (1857–1908), the involvement of common men, and the reaction of civil society to geological research. *Annals of Science*, 62(2):141–204, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carlson:2010:BTP**

- [Car10] Robert H. Carlson. *Biology is technology: the promise, peril, and new business of engineering life*. Harvard University Press, Cambridge, MA, USA, 2010. ISBN 0-674-03544-5. 279 pp. LCCN TP248.2 .C37 2010.

**Carey:2013:LSM**

- [Car13] Daniel Carey. Locke’s species: Money and philosophy in the 1690s. *Annals of Science*, 70(3):357–380, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carlyle:2017:BRB**

- [Car17] Margaret Carlyle. Book review: *The Body as Object and Instrument of Knowledge: Embodied Empiricism in Early Modern Science*. *Annals of Science*, 74(4):332–335, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carlyle:2018:BRU**

- [Car18] Margaret Carlyle. Book review: *The Use of Humans in Experiment: Perspectives from the 17<sup>th</sup> to the 20<sup>th</sup> Century*, edited by E. Dyck and L. Stewart, Leiden, Brill, 2016, xii + 297 pp., EUR 115.00, \$149.00, ISBN 978-90-04-28670-2. *Annals of Science*, 75(2):154–156, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carlyle:2021:MAM**

- [Car21] Margaret Carlyle. Malleable anatomies. models, makers, and material culture in Eighteenth-Century Italy. *Annals of Science*, 78(1):128–131, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carlyle:2022:MFS**

- [Car22] Margaret Carlyle. Minerva's French sisters: Women of science in Enlightenment France. *Annals of Science*, 79(3):413–415, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2066178>.

**Case:2015:LMU**

- [Cas15] Stephen Case. 'land-marks of the universe': John Herschel against the background of positional astronomy. *Annals of Science*, 72(4):417–434, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cavicchi:2006:NCD**

- [Cav06] Elizabeth Cavicchi. Nineteenth-Century Developments in coiled instruments and experiences with electromagnetic induction. *Annals of Science*, 63(3):319–361, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cawood:1977:TMD**

- [Caw77] John Cawood. Terrestrial magnetism and the development of international collaboration in the early nineteenth century. *Annals of Science*, 34(6):551–587, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Castel-Branco:2022:PML**

- [CB22] Nuno Castel-Branco. Physico-mathematics and the life sciences: experiencing the mechanism of venous return, 1650s–1680s. *Annals of Science*, 79(4):442–467, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2086301>.

**Cranmer-Byng:1981:CSC**

- [CBL81] J. L. Cranmer-Byng and Trevor H. Levere. A case study in cultural collision: Scientific apparatus in the Macartney embassy to China, 1793. *Annals of Science*, 38(5):503–525, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Clow:1947:NEH**

- [CC47] Archibald Clow, M.A., Ph.D., D.Sc. and Nan L. Clow, M.A., B.Sc. The natural and economic history of kelp. *Annals of Science*, 5(4):297–316, 1947. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Clow:1956:TFD**

- [CC56] Archibald Clow, M.A., D.Sc., F.R.S.E. and Nan L. Clow, M.A.B.Sc. The timber famine and the development of technology. *Annals of Science*, 12(2):85–102, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carden-Coyne:2009:MH**

- [CC09] Ana Carden-Coyne. Medicine and health. *Annals of Science*, 66(1): 147–150, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Connor:2011:MRR**

- [CC11] James Thomas Hamilton Connor and Stephan Michael Curtis, editors. *Medicine in the remote and rural north, 1800–2000*, volume 3 of *Studies for the Society for the Social History of Medicine*. Pickering and Chatto, London, UK, 2011. ISBN 1-84893-157-3. xiii + 301 pp. LCCN RA395.E853 M43 2011.

**Calvert:1957:AYE**

- [CCC57] H. R. Calvert, John Craggs, and Co. Accounts for the year ending 31st March, 1957. *Annals of Science*, 13(3):83–84, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cecon:2011:CTC**

- [Cec11] Kleber Cecon. Chemical translation: The case of Robert Boyle’s experiments on sensible qualities. *Annals of Science*, 68(2):179–198, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Buchwald:2021:WAS**

- [CECE21] Jed Z. Buchwald (Co-Editor) and Mordechai Feingold (Co-Editor). Winner of the *Annals of Science* Best Paper Prize for 2019. *Annals of Science*, 77(4):555, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cooper:1982:WRG**

- [CH82] M. L. Cooper and V. M. D. Hall. William Robert Grove and the London Institution, 1841–1845. *Annals of Science*, 39(3):229–254, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1948:BSP**

- [Cha48] J. Challinor, M.A. The beginnings of scientific palaeontology in Britain. *Annals of Science*, 6(1):46–53, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chaldecott:1952:BTE**

- [Cha52] J. A. Chaldecott, M.Sc., A.Inst.P. Bartolomeo Telioux and the early history of the thermometer. *Annals of Science*, 8(3):195–201, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chaldecott:1953:ZOD**

- [Cha53a] J. A. Chaldecott, M.Sc., A.Inst.P. The zogroscope or optical diagonal machine. *Annals of Science*, 9(4):315–322, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1953:EPB**

- [Cha53b] J. Challinor, M.A. The early progress of British geology. I. From Leland to Woodward, 1538–1728. *Annals of Science*, 9(2):124–153, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1954:EPBa**

- [Cha54a] J. Challinor, M.A. The early progress of British geology. II. From Strachey to Michell, 1719–1788. *Annals of Science*, 10(1):1–19, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1954:EPBb**

- [Cha54b] J. Challinor, M.A. The early progress of British geology. III. From Hutton to Playfair, 1788–1802. *Annals of Science*, 10(2):107–148, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1961:SCT**

- [Cha61] John Challinor, M.A., F.G.S. Some correspondence of Thomas Webster, geologist (1773–1844). I. *Annals of Science*, 17(3):175–195, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1962:SCT**

- [Cha62] John Challinor, M.A., F.G.S. Some correspondence of Thomas Webster, geologist (1773–1844). II. *Annals of Science*, 18(3):147–175,

1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1963:SCTa**

- [Cha63a] John Challinor, M.A., F.G.S. Some correspondence of Thomas Webster, geologist (1773–1844). III. *Annals of Science*, 19(1):49–79, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1963:SCTb**

- [Cha63b] John Challinor, M.A., F.G.S. Some correspondence of Thomas Webster, geologist (1773–1844). IV. *Annals of Science*, 19(4):285–297, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1964:SCTa**

- [Cha64a] John Challinor, M.A., F.G.S. Some correspondence of Thomas Webster, geologist (1773–1844). V. *Annals of Science*, 20(1):59–80, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1964:SCTb**

- [Cha64b] John Challinor, M.A., F.G.S. Some correspondence of Thomas Webster, geologist (1773–1844). VI. *Annals of Science*, 20(2):143–164, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chaldecott:1968:SAP**

- [Cha68] J. A. Chaldecott, M.Sc., A.Inst.P. Scientific activities in Paris in 1791: Evidence from the diaries of Sir James Hall for 1791, and other contemporary records. *Annals of Science*, 24(1):21–52, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Challinor:1970:PBG**

- [Cha70] John Challinor, M.A. The progress of British geology during the early part of the nineteenth century. *Annals of Science*, 26(3):177–234, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chaldecott:1971:WMP**

- [Cha71] J. A. Chaldecott, M.Sc., F.Inst.P. Wollaston, Malacrida, and the platinum thermometer an unsolved problem in the history of pyrometry. *Annals of Science*, 27(4):409–411, December 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chaldecott:1972:HLM**

- [Cha72a] J. A. Chaldecott, M.Sc., F.Inst.P. Hans Loeser's metallic thermometers of 1746 and 1747. *Annals of Science*, 28(1):87–100, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chaldecott:1972:PPL**

- [Cha72b] J. A. Chaldecott, M.Sc., F.Inst.P. The platinum pyrometers of Louis Bernard Guyton de Morveau, F.R.S. (1737–1816). *Annals of Science*, 28(4):347–368, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chandler:1975:CCN**

- [Cha75] Philip Chandler. Clairaut's critique of Newtonian attraction: Some insights into his philosophy of science. *Annals of Science*, 32(4):369–378, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chapman:1983:DAS**

- [Cha83a] Allan Chapman. The design and accuracy of some observatory instruments of the seventeenth century. *Annals of Science*, 40(5):457–471, September 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chapman:1983:SAS**

- [Cha83b] Allan Chapman. A study of the accuracy of scale graduations on a group of European astrolabes. *Annals of Science*, 40(5):473–488, September 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chapman:1984:TBC**

- [Cha84] Allan Chapman. Tycho Brahe in China: the Jesuit mission to Peking and the iconography of European instrument-making processes. *Annals of Science*, 41(5):417–443, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chapin:1988:LLY**

- [Cha88] Seymour L. Chapin. Lalande and the length of the year; or, how to win a prize and double publish. *Annals of Science*, 45(2):183–190, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Chayut:1991:JJT**

- [Cha91] Michael Chayut. J. J. Thomson: The discovery of the electron and the chemists. *Annals of Science*, 48(6):527–544, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chapman:1995:MJB**

- [Cha95] Allan Chapman. Out of the meridian: John Bird’s equatorial sector and the new technology of astronomical measurement. *Annals of Science*, 52(5):431–463, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chalmers:2009:SAP**

- [Cha09] A. F. (Alan Francis) Chalmers. *The Scientist’s Atom and the Philosopher’s Stone: How Science Succeeded and Philosophy Failed to Gain Knowledge of Atoms*, volume 279 of *Boston Studies in the Philosophy of Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2009. ISBN 90-481-2361-5, 90-481-2362-3. ISSN 0068-0346. xii + 287 pp. LCCN QD461 .C375 2009. URL <https://link.springer.com/book/10.1007/978-90-481-2362-9>.

**Chandelier:2012:BRR**

- [Cha12a] Joel Chandelier. Book review: Renaissance and Reformation. Hiro Hirai, editor. *Cornelius Gemma. Cosmology, Medicine and Natural Philosophy in Renaissance Louvain*. ISBN-13 978-88-6227-118-9; ISSN 1127-6045. *Annals of Science*, 69(3):447–449, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Channell:2012:BRT**

- [Cha12b] David F. Channell. Book review: Technology and engineering: Aitor Anduaga [Egaña], *Wireless and Empire: Geopolitics, Radio Industry and Ionosphere in the British Empire, 1918–1939*, ISBN-13 978-0-19-956272-5. *Annals of Science*, 69(4):591–592, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chaney:2013:BRB**

- [Cha13] Sarah Chaney. Book review: *The Woman Who Walked into the Sea: Huntington’s and the Making of a Genetic Disease*. *Annals of Science*, 70(2):291–293, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Charmantier:2014:BRB**

- [Cha14] Isabelle Charmantier. Book review: *Science, Philosophy and Religion in the Age of the Enlightenment. British and Global Contexts*, by John Gascoigne. *Annals of Science*, 71(1):127–129, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Charenko:2016:EDH**

- [Cha16] Melissa Charenko. Earth’s deep history: How it was discovered and why it matters. *Annals of Science*, 73(3):335–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chalmers:2017:OHY**

- [Cha17] Alan F. Chalmers. *One Hundred Years of Pressure: Hydrostatics from Stevin to Newton*, volume 51 of *Archimedes: New Studies in the History and Philosophy of Science and Technology*. Springer International Publishing AG, Cham, Switzerland, 2017. ISBN 3-319-56528-1 (hardcover), 3-319-56529-X (e-book). ISSN 1385-0180 (print), 2215-0064 (electronic). ix + 197 pp. LCCN QA905 .C43 2017. URL <http://link.springer.com/10.1007/978-3-319-56529-3>.

**Charalampous:2019:OCM**

- [Cha19] Charis Charalampous. ‘One common matter’ in Descartes’ physics: the Cartesian concepts of matter quantities, weight and gravity. *Annals of Science*, 76(3–4):324–339, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chassefiere:2021:ABS**

- [Cha21] E. Chassefière. Aurora borealis systems in the German–Russian world in the first half of the eighteenth century: the cases of Friedrich Christoph Mayer and Leonhard Euler. *Annals of Science*, 78(2):162–196, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chen:1998:DEA**

- [Che98] Xiang Chen. Dispersion, experimental apparatus, and the acceptance of the wave theory of light. *Annals of Science*, 55(4):401–420, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chitnis:1970:UEN**

- [Chi70] Anand C. Chitnis, M.A., Ph.D. The University of Edinburgh’s natural history museum and the Huttonian–Wernerian debate. *Annals*

*of Science*, 26(2):85–94, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chinnici:2008:SDS**

- [Chi08] Ileana Chinnici. The ‘Società degli Spettroscopisti Italiani’: birth and evolution. *Annals of Science*, 65(3):393–438, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Christensen:1995:ORP**

- [Chr95] Dan Ch. Christensen. The Ørsted–Ritter partnership and the birth of Romantic natural philosophy. *Annals of Science*, 52(2):153–185, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chrisomalis:2010:NNC**

- [Chr10] Stephen Chrisomalis. *Numerical Notation: a Comparative History*. Cambridge University Press, Cambridge, UK, 2010. ISBN 0-521-87818-7 (hardcover). ix + 486 pp. LCCN ????

**Christie:2020:AC**

- [Chr20] John R. R. Christie. Atlantic chemistries, 1600–1820. *Annals of Science*, 77(2):135–138, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chu:2013:BRB**

- [Chu13] Pingyi Chu. Book review: *Sojourners in a Strange Land: Jesuits and their Scientific Missions in Late Imperial China*, by Florence C. Hsia. *Annals of Science*, 70(4):562–564, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cifoletti:1986:KQ**

- [Cif86] Giovanna Cifoletti. Kepler’s *De quantitibus*. *Annals of Science*, 43(3):213–238, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cassebaum:1976:ACC**

- [CK76] Heinz Cassebaum and George B. Kauffman. The analytical concept of a chemical element in the work of Bergman and Scheele. *Annals of Science*, 33(5):447–456, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carazza:1989:ABP**

- [CK89] Bruno Carazza and Helge Kragh. Adolfo Bartoli and the problem of radiant heat. *Annals of Science*, 46(2):183–194, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Clericuzio:1990:RBC**

- [Cle90] Antonio Clericuzio. A redefinition of Boyle’s chemistry and corpuscular philosophy. *Annals of Science*, 47(6):561–589, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Clow:1954:FPD**

- [Clo54] Archibald Clow, M.A., D.Sc., F.R.I.C., F.R.S.E. Fiscal policy and the development of technology. *Annals of Science*, 10(4):342–358, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Clow:1955:REW**

- [Clo55] Archibald Clow, M.A., Ph.D., D.Sc., F.R.S.E. A re-examination of William Walker’s *Distinguished Men of Science*. *Annals of Science*, 11(3):183–193, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Canguilhem:2008:KL**

- [CMM08] Georges Canguilhem, Paola Marrati, and Todd Meyers, editors. *Knowledge of life*. Fordham University Press, New York, NY, USA, 2008. ISBN 0-8232-2925-4 (hardcover), 0-8232-2926-2 (paperback). xx + 202 pp. LCCN QH341 .C313 2008. Translated by Stefanos Geroulanos and Daniela Ginsburg.

**Cobb:2002:MSC**

- [Cob02] Matthew Cobb. Malpighi, Swammerdam and the colourful silkworm: Replication and visual representation in early modern science. *Annals of Science*, 59(2):111–147, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cobbold:2018:RAB**

- [Cob18] Carolyn Ann Cobbold. The rise of alternative bread leavening technologies in the nineteenth century. *Annals of Science*, 75(1):21–39, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cochrane:1956:FBR**

- [Coc56] Rexmond C. Cochrane, M.A., Ph.D. Francis Bacon and the rise of the mechanical arts in eighteenth-century England. *Annals of Science*, 12(2):137–156, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cock:1983:WBR**

- [Coc83] A. G. Cock. William Bateson's rejection and eventual acceptance of chromosome theory. *Annals of Science*, 40(1):19–59, January 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cohen:1936:DHM**

- [Coh36] Leonora D. Cohen, M.A. Descartes and Henry More on the beast-machine — a translation of their correspondence pertaining to animal automatism. *Annals of Science*, 1(1):48–61, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cohen:1951:GD**

- [Coh51] I. Bernard Cohen, Ph.D. Guericke and Dufay. *Annals of Science*, 7(2):207–209, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cohen:1987:SSE**

- [Coh87] H. Floris Cohen. Simon Stevin's equal division of the octave. *Annals of Science*, 44(5):471–488, September 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cohen:2010:HMS**

- [Coh10a] H. Floris Cohen. *How modern science came into the world: four civilizations, one 17th-century breakthrough*. Amsterdam University Press, Amsterdam, The Netherlands, 2010. ISBN 90-8964-239-0 (hardbound), 90-485-1273-5 (e-book). xl + 784 pp. LCCN Q125 .C537 2010. URL <http://www.loc.gov/catdir/toc/fy11pdf03/2011401935.html>.

**Cohen:2010:SAP**

- [Coh10b] Sarah R. Cohen. Searching the animal psyche with Charles Le Brun. *Annals of Science*, 67(3):353–382, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cohen:2011:SLC**

- [Coh11] Claudine Cohen. *Science, libertinage et clandestinité à l'aube des Lumières: le transformisme de Telliamed*. Science, histoire et société

travaux et recherches. Presses Universitaires de France, PUF, Paris, France, 2011. ISBN 2-13-057908-6. 433 pp. LCCN Q127.F8. URL <http://www.gbv.de/dms/casalini/60/60718875.pdf>.

**Cole:1937:LZRa**

- [Col37a] F. J. Cole, D.Sc., F.R.S. Leeuwenhoek's zoological researches. Part I. *Annals of Science*, 2(1):1–46, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cole:1937:LZRa**

- [Col37b] F. J. Cole, D.Sc., F.R.S. Leeuwenhoek's zoological researches. Part II. Bibliography and analytical index. *Annals of Science*, 2(2):185–235, April 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coleby:1939:HPB**

- [Col39] L. J. M. Coleby, M.A., M.Sc., Ph.D. A history of Prussian blue. *Annals of Science*, 4(2):206–211, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cole:1951:FAB**

- [Col51] R. J. Cole, B.Sc., F.R.I.C., A.M.I.Chem.E. Friedrich Accum (1769–1838). A biographical study. *Annals of Science*, 7(2):128–143, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cole:1952:SAC**

- [Col52a] R. J. Cole, B.Sc., F.R.I.C., A.M.I.Chem.E. Sir Anthony Carlisle, F.R.S. (1768–1840). *Annals of Science*, 8(3):255–270, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coleby:1952:JFV**

- [Col52b] L. J. M. Coleby, M.A., M.Sc., Ph.D. John Francis Vigani: First Professor of Chemistry in the University of Cambridge. *Annals of Science*, 8(1):46–60, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coleby:1952:JHF**

- [Col52c] L. J. M. Coleby, M.A., M.Sc., Ph.D. John Hadley: Fourth Professor of Chemistry in the University of Cambridge. *Annals of Science*, 8(4):293–301, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coleby:1952:JMP**

- [Col52d] L. J. M. Coleby, M.A., M.Sc., Ph.D. John Mickleburgh: Professor of Chemistry in the University of Cambridge, 1718–56. *Annals of Science*, 8(2):165–174, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coleby:1953:RWP**

- [Col53] L. J. M. Coleby, M.A., M.Sc., Ph.D. Richard Watson, Professor of Chemistry in the University of Cambridge, 1764–71. *Annals of Science*, 9(2):101–123, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cole:1954:BNJ**

- [Col54a] R. J. Cole, B.Sc., F.R.I.C., A.M.I.Chem.E. Biographical note on John Symmons, F.R.S. *Annals of Science*, 10(3):272–273, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coleby:1954:IMJ**

- [Col54b] L. J. M. Coleby, M.A., M.Sc., Ph.D. Isaac Milner and the Jacksonian Chair of Natural Philosophy. *Annals of Science*, 10(3):234–257, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coley:1964:PCS**

- [Col64] N. G. Coley, M.Sc. The physico-chemical studies of Amedeo Avogadro. *Annals of Science*, 20(3):195–210, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coles:1995:AZT**

- [Col95] B. R. Coles. An absolute zero of temperature: Locke's enunciation of the concept. *Annals of Science*, 52(4):411–412, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Comfort:2021:HUM**

- [Com21] Nathaniel Comfort. Heredity under the microscope: Chromosomes and the study of the human genome. *Annals of Science*, 78(4):533–535, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cook:1990:SJC**

- [Coo90] Harold J. Cook. Sir John Colbatch and Augustan medicine: Experimentalism, character and entrepreneurialism. *Annals of Science*,

47(5):475–505, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cooter:2009:FIS**

- [Coo09] Roger Cooter. Figuring it out: Science, gender, and visual culture. *Annals of Science*, 66(4):580–582, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cooter:2011:CMC**

- [Coo11] Roger Cooter. Contested medicine: Cancer research and the military. *Annals of Science*, 68(4):565–567, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cooke:2013:BRA**

- [Coo13] Roger Cooke. Book review: Amir Alexander, *Duel at Dawn: Heroes, Martyrs, and the Rise of Modern Mathematics*. Cambridge, MA and London: Harvard University Press, 2010. 307 pp. \$28.95. ISBN-13 978-0-674-04661-0. *Annals of Science*, 70(1):136–138, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Copenhaver:1980:JTS**

- [Cop80] Brian P. Copenhaver. Jewish theologies of space in the scientific revolution: Henry More, Joseph Raphson, Isaac Newton and their predecessors. *Annals of Science*, 37(5):489–548, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Copenhaver:1987:SPE**

- [Cop87] Brian P. Copenhaver. Science and philosophy in early modern Europe: The historiographical significance of the work of Charles B. Schmitt. *Annals of Science*, 44(5):507–517, September 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cornell:1936:ESR**

- [Cor36] E. S. Cornell, M.Sc. Early studies in radiant heat. *Annals of Science*, 1(2):217–225, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cornell:1938:RHSA**

- [Cor38a] E. S. Cornell, M.Sc. The radiant heat spectrum from Herschel to Melloni. I. The work of Herschel and his contemporaries. *Annals of Science*, 3(1):119–137, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Cornell:1938:RHSb**

- [Cor38b] E. S. Cornell, M.Sc. The radiant heat spectrum from Herschel to Melloni. II. The work of Melloni and his contemporaries. *Annals of Science*, 3(4):402–416, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Corsi:1975:ER**

- [Cor75] Pietro Corsi. Essay review. *Annals of Science*, 32(6):583–586, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Corneanu:2011:RMB**

- [Cor11] Sorana Corneanu. *Regimens of the mind: Boyle, Locke, and the early modern cultura animi tradition*. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-11639-5 (hardcover). ix + 308 pp. LCCN B1131 .C67 2011.

**Cosans:2009:OAD**

- [Cos09] Christopher Ernest Cosans. *Owen's ape and Darwin's bulldog: beyond Darwinism and creationism*. Indiana University Press, Bloomington, 2009. ISBN 0-253-35272-X (hardcover), 0-253-22051-3 (paperback). xxi + 166 pp. LCCN GN281 .C598 2009. URL <http://www.loc.gov/catdir/toc/ecip0827/2008035752.html>.

**Cotter:1976:GBA**

- [Cot76] Charles H. Cotter. George Biddell Airy and his mechanical correction of the magnetic compass. *Annals of Science*, 33(3):263–274, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cotter:1977:EHS**

- [Cot77] Charles H. Cotter. The early history of ship magnetism: The Airy–Scoresby controversy. *Annals of Science*, 34(6):589–599, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cotter:2008:DIA**

- [Cot08] Donald Cotter. A disciplinary immigrant. Alexander Smith at the University of Chicago, 1894–1911. *Annals of Science*, 65(2):221–256, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Coutts:1959:WCW**

- [Cou59] A. Coutts. William Cruickshank of Woolwich. *Annals of Science*, 15(2):121–133, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cozzoli:2015:BRB**

- [Coz15] Daniele Cozzoli. Book review: *Toxicants, Health and Regulation since 1945*. *Annals of Science*, 72(1):143–144, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cozzoli:2019:BRC**

- [Coz19] Daniele Cozzoli. Book review: *The circulation of penicillin in Spain: health, wealth and authority*, by María Jesús Santesmases, London, Palgrave MacMillan, 2017, i–x; 1–238 pp., \$99.99 (hbk), ISBN 978-3-319-69717-8. *Annals of Science*, 76(3–4):371–372, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carneiro:1997:CAP**

- [CP97] Ana Carneiro and Natalie Pigeard. Chimistes alsaciens à Paris au 19ème siècle: un réseau, une école?. (French) [Alsace chemists in Paris in the 19th Century: a network, a school?]. *Annals of Science*, 54(6):533–546, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carneiro:2002:HSP**

- [CP02] Robert L. Carneiro and Robert G. Perrin. Herbert Spencer’s principles of sociology: a centennial retrospective and appraisal. *Annals of Science*, 59(3):221–261, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carazza:1996:FMM**

- [CR96] Bruno Carazza and Nadia Robotti. The first molecular models for an electromagnetic theory of dispersion and some aspects of physics at the end of the nineteenth century. *Annals of Science*, 53(6):587–607, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Carazza:2002:EAS**

- [CR02] Bruno Carazza and Nadia Robotti. Explaining atomic spectra within classical physics: 1897–1913. *Annals of Science*, 59(3):299–320, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cranefield:1954:CMC**

- [Cra54] Paul F. Cranefield, Ph.D. Clerk Maxwell's corrections to the page proofs of *A Dynamical Theory of the Electromagnetic Field*. *Annals of Science*, 10(4):359–362, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crawforth:1985:ETC**

- [Cra85] M. A. Crawforth. Evidence from trade cards for the scientific instrument industry. *Annals of Science*, 42(5):453–544, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crawforth:1987:IML**

- [Cra87] M. A. Crawforth. Instrument makers in the London guilds. *Annals of Science*, 44(4):319–377, July 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crawford:2012:MNW**

- [Cra12] Matthew James Crawford. Measuring the New World: Enlightenment science and South America. *Annals of Science*, 69(3):441–443, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crellin:1966:APG**

- [Cre66] J. K. Crellin, B.Pharm., M.Sc. Airborne particles and the germ theory: 1860–1880. *Annals of Science*, 22(1):49–60, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Creager:2010:EBS**

- [Cre10] Angela N. H. Creager. Elizabeth Blackburn and the story of telomeres: Deciphering the ends of DNA. *Annals of Science*, 67(2):265–268, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crombie:1948:SRH**

- [Cro48] A. C. Crombie, B.Sc., Ph.D. Some reflections on the history of science and its conception of nature. *Annals of Science*, 6(1):54–75, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crosland:1959:UDC**

- [Cro59] M. P. Crosland, M.Sc., Ph.D. The use of diagrams as chemical 'equations' in the lecture notes of William Cullen and Joseph Black. *Annals*

*of Science*, 15(2):75–90, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crosland:1961:OGL**

- [Cro61] M. P. Crosland, M.Sc., Ph.D. The origins of Gay-Lussac’s law of combining volumes of gases. *Annals of Science*, 17(1):1–26, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cross:1996:PCD**

- [Cro96] Sherrie Cross. Prestige and comfort: The development of social Darwinism in early Meiji Japan, and the role of Edward Sylvester Morse. *Annals of Science*, 53(4):323–344, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crosland:2003:DBE**

- [Cro03] Maurice Crosland. Difficult beginnings in experimental science at Oxford: the gothic chemistry laboratory. *Annals of Science*, 60(4):399–421, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crosland:2005:ELC**

- [Cro05] Maurice Crosland. Early laboratories *c.* 1600–*c.* 1800 and the location of experimental science. *Annals of Science*, 62(2):233–253, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crosland:2009:FAS**

- [Cro09a] Maurice Crosland. The French Academy of Sciences as a patron of the medical sciences in the early Nineteenth Century. *Annals of Science*, 66(2):247–265, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crosland:2009:MEC**

- [Cro09b] Maurice Crosland. Materials in eighteenth-century science. A historical ontology. *Annals of Science*, 66(3):421–422, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crosland:2010:PCS**

- [Cro10] Maurice Crosland. Pensions for ‘cultivators of science’. *Annals of Science*, 67(4):527–559, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Crockatt:2016:ETC**

- [Cro16] Richard Crockatt. *Einstein and Twentieth-century Politics: 'a Salutory Moral Influence'*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2016. ISBN 0-19-878549-6 (hardcover), 0-19-108829-3 (e-book), 0-19-182740-1 (e-book). viii + 236 pp. LCCN QC16.E5 C76 2016.

**Carolino:2012:EAH**

- [CS12] Luís Miguel Carolino and Ana Simões. The eclipse, the astronomer and his audience: Frederico Oom and the total solar eclipse of 28 May 1900 in Portugal. *Annals of Science*, 69(2):215–238, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cook:1980:ERB**

- [CSVK80] Harold J. Cook, Nicholas H. Steneck, Arthur J. Vander, and Gordon L. Kane. Early research on the biological effects of microwave radiation: 1940–1960. *Annals of Science*, 37(3):323–351, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cecilia:1969:NTH**

- [CT69] R. Cecilia and H. Tanner Ph.D. Nathaniel Torporley and the Harriot manuscripts. *Annals of Science*, 25(4):339–349, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cumming:1984:JMM**

- [Cum84] David A. Cumming. John MacCulloch's 'Millstone Survey' and its consequences. *Annals of Science*, 41(6):567–591, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Cunningham:2004:DMC**

- [Cun04] Clifford Cunningham. Discovery of the missing correspondence between Carl Friedrich Gauss and the Rev. Nevil Maskelyne (1802–5). *Annals of Science*, 61(4):469–481, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Curtis:1987:DE**

- [Cur87] Ronald Curtis. Darwin as an epistemologist. *Annals of Science*, 44(4):379–408, July 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chang:2005:AMW**

- [CY05] Hasok Chang and Sang Wook Yi. The absolute and its measurement: William Thomson on temperature. *Annals of Science*, 62(3):281–308, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Chu:2019:REI**

- [CZ19] Longfei Chu and Haohao Zhu. Re-examining the impact of European astronomy in seventeenth-century China: a study of Xue Fengzuo's system of thought and his integration of Chinese and Western knowledge. *Annals of Science*, 76(3–4):303–323, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dingwall:2011:SMI**

- [D<sup>+</sup>11] Helen M. Dingwall et al. *Scottish medicine: an illustrated history*. Birlinn, Edinburgh, Scotland, 2011. ISBN 1-78027-018-6. xvii + 286 pp. LCCN R495 .D542 2011. URL <http://www.loc.gov/catdir/enhancements/fy1212/2012429543-b.html>; <http://www.loc.gov/catdir/enhancements/fy1212/2012429543-d.html>.

**deAsua:2021:TMS**

- [dA21] Miguel de Asúa. Traces on a muddy shore. Science and religion in colonial and early independent Río de la Plata. *Annals of Science*, 78(2):197–220, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**DalPrete:2014:BIN**

- [Dal14] Ivano Dal Prete. Brokering instruments in Napoleon's Europe: The Italian journeys of Franz Xaver von Zach (1807–1814). *Annals of Science*, 71(1):82–101, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Danielson:2010:SLR**

- [Dan10] Dennis Danielson. Science, literature and rhetoric in early modern England. *Annals of Science*, 67(2):270–272, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Darden:1985:HVL**

- [Dar85] Lindley Darden. Hugo de Vries's lecture plates and the discovery of segregation. *Annals of Science*, 42(3):233–242, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Darrigol:2012:HOG**

- [Dar12] Olivier Darrigol. *A history of optics from Greek antiquity to the Nineteenth Century*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2012. ISBN 0-19-964437-3 (hardcover). xii + 327 pp. LCCN QC355.3 .D37 2012.

**Darden:2013:BOF**

- [Dar13] Lindley Darden. The *Annotated Origin*: A facsimile of the first edition of *On the Origin of Species*, by James T. Costa. *Annals of Science*, 70(3):417–419, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Daston:2009:ESC**

- [Das09] L. Daston. The emergence of a scientific culture. Science and the shaping of modernity 1210–1685. *Annals of Science*, 66(2):284–288, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Daum:2013:DWO**

- [Dau13] Andreas W. Daum. Ein ‘Diplomat aus den Wäldern des Orinoko’: Alexander von Humboldt als Mittler zwischen Preußen und Frankreich. (German) [A ‘diplomat from the forests of the Orinoco’: Alexander von Humboldt as a mediator between Prussia and France]. *Annals of Science*, 70(3):428–431, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Daum:2014:BRBb**

- [Dau14a] Andreas W. Daum. Book review: *Alexander von Humboldt–August Böckh: Briefwechsel*. *Annals of Science*, 71(3):439–441, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Daum:2014:BRBa**

- [Dau14b] Andreas W. Daum. Book review: *Nature’s Interpreter: The Life and Times of Alexander von Humboldt*, by Donald McCrory. *Annals of Science*, 71(1):118–121, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**David:1957:MNM**

- [Dav57] Florence N. David, D.Sc. Mr Newton, Mr Pepys & Dyse: a historical note. *Annals of Science*, 13(3):137–147, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davies:1966:ECD**

- [Dav66] Gordon L. Davies, M.A. The eighteenth-century denudation dilemma and the Huttonian theory of the Earth. *Annals of Science*, 22(2):129–138, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davies:1968:TBI**

- [Dav68] Gordon L. Davies, M.A., Ph.D. The tour of the British Isles made by Louis Agassiz in 1840. *Annals of Science*, 24(2):131–146, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davies:1978:LDS**

- [Dav78] Alun C. Davies. The life and death of a scientific instrument: The marine chronometer, 1770–1920. *Annals of Science*, 35(5):509–525, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davis:1984:WFD**

- [Dav84] John L. Davis. Weather forecasting and the development of meteorological theory at the Paris Observatory, 1853–1878. *Annals of Science*, 41(4):359–382, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davies:1990:WAR**

- [Dav90a] Mansel Davies. W. T. Astbury, Rosie Franklin, and DNA: a memoir. *Annals of Science*, 47(6):607–618, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davis:1990:AMG**

- [Dav90b] Audrey B. Davis. American medicine in the gilded age: The first technological era. *Annals of Science*, 47(2):111–125, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davies:1992:FSS**

- [Dav92] Mansel Davies. Frederick Soddy: The scientist as prophet. *Annals of Science*, 49(4):351–367, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Davis:1995:RSM**

- [Dav95] J. L. Davis. The research school of Marie Curie in the Paris faculty, 1907–14. *Annals of Science*, 52(4):321–355, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Davis:1998:ASR**

- [Dav98] John L. Davis. Artisans and savants: The role of the Academy of Sciences in the process of electrical innovation in France, 1850–1880. *Annals of Science*, 55(3):291–314, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBruin:1986:GSE**

- [dBP86] Joanneke de Bruin and Lewis Pyenson. ‘gentleman-scientist’: Elie van Rijckevorsel and the Dutch overseas effort in exact sciences at the end of the nineteenth century. *Annals of Science*, 43(5):447–473, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deClercq:1988:SCE**

- [dC88] Peter de Clercq. Science at court: the eighteenth-century cabinet of scientific instruments and models of the Dutch stadholders. *Annals of Science*, 45(2):113–152, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**daCosta:2009:SOI**

- [dC09a] Palmira Fontes da Costa. Secrecy, ostentation, and the illustration of exotic animals in sixteenth-century Portugal. *Annals of Science*, 66(1):59–82, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Darwin:2009:ABF**

- [DC09b] Charles Darwin and James T. Costa. *The annotated Origin: a facsimile of the first edition of On the Origin of Species*. Belknap Press of Harvard University Press, Cambridge, MA, USA; London, UK, 2009. ISBN 0-674-03281-0. xx + ix + 537 pp. LCCN QH365 .O2 2009.

**Andrade:1936:RCB**

- [dCA36] E. N. da C. Andrade, D.Sc., Ph.D., F.R.S. The real character of Bishop Wilkins. *Annals of Science*, 1(1):4–12, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dagg:2021:CDD**

- [DD21] Joachim L. Dagg and J. F. Derry. Charles Darwin did not mislead Joseph Hooker in their 1881 correspondence about Leopold von Buch and Karl Ernst von Baer. *Annals of Science*, 77(3):349–365, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1949:SLJ**

- [de 49] G. R. de Beer, M.A., D.Sc., F.R.S., F.L.S., F.Z.S. Some letters from Jakob Samuel Wyttenbach to Sir James Edward Smith. *Annals of Science*, 6(2):105–114, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1950:CV**

- [de 50a] G. R. de Beer, M.A., D.Sc., F.R.S. Combe–Varin. *Annals of Science*, 6(3):215–228, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1950:JHH**

- [de 50b] G. R. de Beer, M.A., D.Sc., F.R.S. Johann Heinrich Hottinger's description of the ice-mountains of Switzerland, 1703. *Annals of Science*, 6(4):327–360, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1953:BFK**

- [de 53a] G. R. de Beer, D.Sc., F.R.S. Bernhard Friedrich Kuhn's investigations on glaciers. *Annals of Science*, 9(4):323–341, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1953:HBS**

- [de 53b] G. R. de Beer, M.A., D.Sc., F.R.S. Haller's *Historia Stirpium*. *Annals of Science*, 9(1):1–46, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1954:JJR**

- [de 54] Sir Gavin de Beer, D.Sc., Hon.D.-ès-L., F.R.S. Jean-Jacques Rousseau: Botanist. *Annals of Science*, 10(3):189–223, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1956:HAM**

- [de 56] Sir Gavin de Beer, D.Sc., F.R.S., F.S.A. The history of the altimetry of Mont Blanc. *Annals of Science*, 12(1):3–29, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1957:GWT**

- [de 57] Sir Gavin de Beer, D.Sc., Sc.D., D.-ès-L., F.R.S., F.S.A. Gregory Watt's tour on the Continent, 1801. *Annals of Science*, 13(3):127–136, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1958:FUL**

- [de 58] Sir Gavin de Beer, D.Sc., Sc.D., D.-ès-L., F.R.S., F.S.A. Further unpublished letters of Charles Darwin. *Annals of Science*, 14(2):83–115, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1960:AM**

- [de 60] Sir Gavin de Beer, D.Sc., F.S.A., F.R.S. Alexander Moritzi. *Annals of Science*, 16(4):251–254, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1962:VA**

- [de 62] Sir Gavin de Beer, D.Sc., F.S.A., F.R.S. The volcanoes of Auvergne. *Annals of Science*, 18(1):49–61, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deBeer:1964:OMS**

- [de 64] Sir Gavin de Beer, D.Sc., F.S.A., F.R.S. Other men's shoulders. *Annals of Science*, 20(4):303–322, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**DeBont:2005:RTE**

- [De 05] Raf De Bont. Rome and theistic evolutionism: The hidden strategies behind the 'Dorlodot Affair', 1920–1926. *Annals of Science*, 62(4):457–478, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**DeClark:2017:QVQ**

- [De 17] Sybil Gertrude De Clark. Qualitative vs quantitative conceptions of homogeneity in nineteenth century dimensional analysis. *Annals of Science*, 74(4):299–325, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Douglas:1950:JPG**

- [DE50] J. A. Douglas, M.A., D.Sc. and J. M. Edmonds, M.A., B.Sc. John Phillips's geological maps of the British Isles. *Annals of Science*, 6(4):361–375, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1973:JHH**

- [Dea73] Dennis R. Dean, A.B., A.M., Ph.D. James Hutton and his public, 1785–1802. *Annals of Science*, 30(1):89–105, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1975:JHR**

- [Dea75] Dennis R. Dean. James Hutton on religion and geology: the unpublished preface to his *Theory of the Earth* (1788). *Annals of Science*, 32(3):187–193, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1979:WG**

- [Dea79] Dennis R. Dean. The word ‘geology’. *Annals of Science*, 36(1):35–43, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1981:AEC**

- [Dea81] Dennis R. Dean. The age of the Earth controversy: Beginnings to Hutton. *Annals of Science*, 38(4):435–456, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1983:JPH**

- [Dea83] Dennis R. Dean. John Playfair and his books. *Annals of Science*, 40(2):179–187, March 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1989:BFE**

- [Dea89a] Dennis R. Dean. Benjamin Franklin and earthquakes. *Annals of Science*, 46(5):481–495, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1989:NLW**

- [Dea89b] Dennis R. Dean. New light on William Maclure. *Annals of Science*, 46(6):549–574, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1991:JMO**

- [Dea91a] Dennis R. Dean. John Muir and the origin of Yosemite Valley. *Annals of Science*, 48(5):453–485, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1991:RMF**

- [Dea91b] Dennis R. Dean. Robert Mallet and the founding of seismology. *Annals of Science*, 48(1):39–67, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dean:1993:SFE**

- [Dea93] Dennis R. Dean. The San Francisco earthquake of 1906. *Annals of Science*, 50(6):501–521, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Debus:1962:EHM**

- [Deb62] Allen G. Debus, Ph.D. An Elizabethan history of medical chemistry. *Annals of Science*, 18(1):1–29, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Debus:1967:FAE**

- [Deb67] Allen G. Debus, B.S., A.M., Ph.D. Fire analysis and the elements in the sixteenth and the seventeenth centuries. *Annals of Science*, 23(2):127–147, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Deiman:1991:MRC**

- [Dei91] J. C. Deiman. A myth revealed: The case of the ‘Beeldsnyder achromatic objective’. *Annals of Science*, 48(6):577–581, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**DeKosky:1983:WCQ**

- [DeK83] Robert K. DeKosky. William Crookes and the quest for absolute vacuum in the 1870s. *Annals of Science*, 40(1):1–18, January 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dekker:1987:EES**

- [Dek87] E. Dekker. Early explorations of the southern celestial sky. *Annals of Science*, 44(5):439–470, September 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dekker:1990:LDR**

- [Dek90] Elly Dekker. The light and the dark: a reassessment of the discovery of the Coalsack Nebula, the Magellanic Clouds and the Southern Cross. *Annals of Science*, 47(6):529–560, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dekker:1993:ETI**

- [Dek93] Elly Dekker. Epact tables on instruments: Their definition and use. *Annals of Science*, 50(4):303–324, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dekker:1995:UMA**

- [Dek95] Elly Dekker. An unrecorded medieval astrolabe quadrant from c. 1300. *Annals of Science*, 52(1):1–47, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dekker:1996:CGD**

- [Dek96] Elly Dekker. The Copernican globe: a delayed conception. *Annals of Science*, 53(6):541–566, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dekker:2008:HSL**

- [Dek08] Elly Dekker. ‘with his sharp lok perseth the sonne’: a new quadrant from Canterbury. *Annals of Science*, 65(2):201–220, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Deltete:2009:BRB**

- [Del09a] Robert J. Deltete. Book review: *The End of the Certain World: The Life and Science of Max Born, the Nobel Scientist who Ignited the Quantum Revolution*. *Annals of Science*, 66(3):433–436, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See [Gre05].

**Deltete:2009:ML**

- [Del09b] Robert J. Deltete. Mathematics and logic. *Annals of Science*, 66(1):141–143, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Deltete:2011:ERH**

- [Del11a] Robert Deltete. Essay review: How Relativity got accepted and how Einstein came to be regarded as its author. Richard Stayley, *Einstein’s Generation: The Origins of the Relativity Revolution*, ISBN-13 978-0-226-77057-5. *Annals of Science*, 68(2):261–265, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Deltete:2011:BRF**

- [Del11b] Robert J. Deltete. Book review: Fulvio Melia, *Cracking the Einstein Code: Relativity and the Birth of Black Hole Physics*, ISBN-13 978-

0-226-51951-7. *Annals of Science*, 68(4):581–583, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Deltete:2012:ERE**

- [Del12] Robert Deltete. Essay review: Einstein’s quest for unity: Jeroen van Dongen, *Einstein’s Unification*, ISBN 978-0-521-88346-7. *Annals of Science*, 69(2):283–288, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See corrigendum [Ano12a].

**Deltete:2013:HAA**

- [Del13] Robert J. Deltete. Heisenberg in the atomic age: Science and the public sphere. *Annals of Science*, 70(3):419–422, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Despeaux:2008:MSA**

- [Des08] Sloan Evans Despeaux. Mathematics sent across the channel and the Atlantic: British mathematical contributions to European and American scientific journals, 1835–1900. *Annals of Science*, 65(1):73–99, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Determann:2018:LOI**

- [Det18] Jörg Matthias Determann. The lighthouse and the observatory: Islam, science, and empire in Late Ottoman Egypt. *Annals of Science*, 75(4):375–377, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**DalPrete:2009:IAV**

- [DG09] Ivano Dal Prete and Dario Generali. On the inventory of Antonio Vallisneri’s correspondence. *Annals of Science*, 66(3):453–454, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**DiGennaroSplendore:2017:CMM**

- [Di 17] Barbara Di Gennaro Splendore. Craft, money and mercy: an apothecary’s self-portrait in sixteenth-century Bologna. *Annals of Science*, 74(2):91–107, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dias:1994:CMS**

- [Dia94] Penha Maria Cardoso Dias. Clausius and Maxwell: The statistics of molecular collisions (1857–1862). *Annals of Science*, 51(3):249–261, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dias:1996:WTH**

- [Dia96] Penha Maria Cardoso Dias. William Thomson and the heritage of caloric. *Annals of Science*, 53(5):511–520, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dietz:2012:CCP**

- [Die12] Bettina Dietz. Contribution and co-production: The collaborative culture of Linnaean botany. *Annals of Science*, 69(4):551–569, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dietz:2016:ISI**

- [Die16a] Bettina Dietz. Introduction: Special issue ‘Translating and translations in the history of science’. *Annals of Science*, 73(2):117–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dietz:2016:LRS**

- [Die16b] Bettina Dietz. Linnaeus’ restless system: translation as textual engineering in eighteenth-century botany. *Annals of Science*, 73(2):143–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dietz:2021:KTG**

- [Die21] Bettina Dietz. Knowledge in translation: global patterns of scientific exchange, 1000–1800 CE. *Annals of Science*, 77(3):388–389, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dijksterhuis:2004:OSB**

- [Dij04] Fokko Jan Dijksterhuis. Once Snell breaks down: From geometrical to physical optics in the Seventeenth Century. *Annals of Science*, 61(2):165–185, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dijksterhuis:2013:BRB**

- [Dij13] Fokko Jan Dijksterhuis. Book review: *Materials and Expertise in Early Modern Europe. Between Market and Laboratory*, edited by Ursula Klein and Emma C. Spary. *Annals of Science*, 70(4):559–562, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Dingle:1950:TWA**

- [Din50] Herbert Dingle, D.Sc., D.I.C., A.R.C.S. Thomas Wright's astronomical heritage. *Annals of Science*, 6(4):404–415, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1954:ALL**

- [DK54a] Denis I. Duveen, F.R.I.C. and Herbert S. Klickstein, M.D. Antoine Laurent Lavoisier (1743–1794) and Christopher Columbus (1446?–1506). *Annals of Science*, 10(1):63–68, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1954:BSI**

- [DK54b] Denis I. Duveen, F.R.I.C. and Herbert S. Klickstein M.D. A bibliographical study of the introduction of Lavoisier's *Traité élémentaire de chimie* into Great Britain and America. *Annals of Science*, 10(4):321–338, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1954:LBB**

- [DK54c] Denis I. Duveen, F.R.I.C. and Herbert S. Klickstein, M.D. A letter from Berthollet to Blagden relating to the experiments for a large-scale synthesis of water carried out by Lavoisier and Meusnier in 1785. *Annals of Science*, 10(1):58–62, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1955:BFAa**

- [DK55a] Denis I. Duveen, F.R.I.C. and Herbert S. Klickstein M.D. Benjamin Franklin (1706–1790) and Antoine Laurent Lavoisier (1743–1794) Part I. Franklin and the new chemistry. *Annals of Science*, 11(2):103–128, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1955:BFAb**

- [DK55b] Denis I. Duveen, F.R.I.C. and Herbert S. Klickstein M.D. Benjamin Franklin (1706–1790) and Antoine Laurent Lavoisier (1743–1794). Part II. Joint investigations. *Annals of Science*, 11(4):271–302, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1957:BFA**

- [DK57] Denis I. Duveen, F.R.I.C. and Herbert S. Klickstein, M.D. Benjamin Franklin (1706–1790) and Antoine Laurent Lavoisier (1743–1794).

Part III. Documentation. *Annals of Science*, 13(1):30–46, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dunbar:2011:UC**

- [DK11] Deanne Dunbar and Howard I. Kushner. Universalism in context. *Annals of Science*, 68(1):125–132, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Daston:2011:HSO**

- [DL11] Lorraine Daston and Elizabeth Lunbeck, editors. *Histories of scientific observation*. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-13677-9 (hardcover), 0-226-13678-7 (paperback). 460 + 1 pp. LCCN Q174.8 .H57 2011.

**Dobbin:1936:CCM**

- [Dob36] Leonard Dobbin, Ph.D. A Cullen chemical manuscript of 1753. *Annals of Science*, 1(2):138–156, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dobbin:1945:HDP**

- [Dob45] Leonard Dobbin, Ph.D. The history of the discovery of phosgene. *Annals of Science*, 5(3):270–287, 1945. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dolby:1977:TTN**

- [Dol77] R. G. A. Dolby. The transmission of two new scientific disciplines from Europe to North America in the late nineteenth century. *Annals of Science*, 34(3):287–310, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Domingues:2009:BRM**

- [Dom09] J. Caramalho Domingues. Book review: Mathematics and logic. Robert E. Bradley and C. Edward Sandifer, editors, *Leonhard Euler: Life, Work and Legacy*. Studies in the History and Philosophy of Mathematics, 5. ISBN-13 978-0-444-52728-8. *Annals of Science*, 66(3):446–448, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Donald:1936:HCNa**

- [Don36a] M. B. Donald, M.Sc., F.I.C., M.I.Chem.E. History of the Chile nitrate industry. I. *Annals of Science*, 1(1):29–47, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Donald:1936:HCNb**

- [Don36b] M. B. Donald, M.Sc., F.I.C., M.I.Chem.E. History of the Chile nitrate industry. II. *Annals of Science*, 1(2):193–216, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Donald:1950:BKC**

- [Don50] M. B. Donald, M.Sc., F.R.I.C., M.I.Chem.E., A.R.C.S. Burchard Kranich (c. 1515–1578), miner and queen’s physician, Cornish mining stamps, antimony and, Frobisher’s gold. *Annals of Science*, 6(3):308–322, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See note [Don51].

**Donald:1951:FNB**

- [Don51] M. B. Donald, M.Sc., F.R.I.C., M.I.Chem.E., A.R.C.S. A further note on Burchard Kranich. *Annals of Science*, 7(1):107–108, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See [Don50].

**Donovan:1979:HSU**

- [Don79] Arthur Donovan. The history of science in undergraduate education. *Annals of Science*, 36(2):177–181, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Donnelly:1988:CEE**

- [Don88] J. F. Donnelly. Chemical engineering in England, 1880–1922. *Annals of Science*, 45(6):555–590, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Doody:2010:PER**

- [Doo10] Aude Doody. *Pliny’s Encyclopedia: the reception of the natural history*. Cambridge University Press, Cambridge, UK, 2010. ISBN 0-521-49103-7 (hardcover). viii + 194 pp. LCCN Q143.P64 D66 2010. URL <http://assets.cambridge.org/97805214/91037/cover/9780521491037.jpg>.

**Dorling:1976:GMC**

- [Dor76] Alison R. Dorling. The Graves Mathematical Collection in University College London. *Annals of Science*, 33(3):307–309, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Drubba:1954:FES**

- [DR54] H. Drubba, Dip.-Phys. and H. H. Rust, Dr.Phil. On the first echo-sounding experiment. *Annals of Science*, 10(1):28–32, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Drake:1981:ADG**

- [Dra81] Stillman Drake. Alleged departures from Galileo’s Law of Descent. *Annals of Science*, 38(3):339–342, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Drake:1982:AGE**

- [Dra82] Stillman Drake. Analysis of Galileo’s experimental data. *Annals of Science*, 39(4):389–397, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Drake:1986:GPA**

- [Dra86] Stillman Drake. Galileo and the projection argument. *Annals of Science*, 43(1):77–79, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Drake:1988:TAD**

- [Dra88] Stillman Drake. The tower argument in the *Dialogue*. *Annals of Science*, 45(3):295–302, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dritsas:2012:GR**

- [Dri12] Lawrence Dritsas. Geography and revolution. *Annals of Science*, 69(2):289–291, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dittmann:1997:HST**

- [DS97] Frank Dittmann and Jérôme Ségala. Hermann Schmidt (1894–1968) et la théorie générale de la régulation: Une cybernétique allemande en 1940?. (French) [Hermann Schmidt (1894–1968) and the general theory of regulation: a German cybernetics in 1940?]. *Annals of Science*, 54(6):547–565, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dyck:2016:UHE**

- [DS16] Erika Dyck and Larry Stewart, editors. *The uses of humans in experiment: perspectives from the 17th to the 20th century*, volume 95 of

*Clio medica: perspectives in medical humanities*. Brill Rodopi, Leiden, The Netherlands, 2016. ISBN 90-04-28670-5 (hardcover), 90-04-28671-3 (e-book). ISSN 0045-7183 (print), 1875-6689 (electronic). xii + 297 pp. LCCN R853.H8 U85 2016.

**Dubbey:1963:IDN**

- [Dub63] J. M. Dubbey, M.Sc. The introduction of the differential notation to Great Britain. *Annals of Science*, 19(1):37–48, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dubbey:1966:CCE**

- [Dub66] J. M. Dubbey, M.Sc., A.K.C. Cauchy's contribution to the establishment of the calculus. *Annals of Science*, 22(1):61–67, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duck:1988:NGC**

- [Duc88] Michael J. Duck. Newton and Goethe on colour: Physical and physiological considerations. *Annals of Science*, 45(5):507–519, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duck:1997:QFG**

- [Duc97] Michael Duck. A question of faith: Goethe's belief in the immutability of light. *Annals of Science*, 54(4):397–406, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ducheyne:2009:SHH**

- [Duc09] Steffen Ducheyne. The secret history of Hermes: Hermeticism from ancient times to modern times. *Annals of Science*, 66(2):294–295, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ducheyne:2013:BRB**

- [Duc13] Steffen Ducheyne. Book review: *Mathématiques et connaissance du monde réel avant Galilée*. Series: *Histoire des savoirs*, by Sabine Rommevaux. *Annals of Science*, 70(4):574–575, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ducheyne:2014:BRB**

- [Duc14] Steffen Ducheyne. Book review: *La via delle acque (1500–1700)*. *Appropriazione delle arti e trasformazione delle matematiche*, by Cesare Maffioli. *Annals of Science*, 71(1):104–105, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ducheyne:2017:DSN**

- [Duc17] Steffen Ducheyne. Different shades of Newton: Herman Boerhaave on Newton *mathematicus*, *philosophus*, and *optico-chemicus*. *Annals of Science*, 74(2):108–125, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ducheyne:2018:TRM**

- [Duc18] S. Ducheyne. Thomas Reid on mathematics and natural philosophy. *Annals of Science*, 75(4):369–371, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duncan:1962:STAA**

- [Dun62a] A. M. Duncan, M.A., M.Sc., Dip.Ed. Some theoretical aspects of eighteenth-century tables of affinity. I. *Annals of Science*, 18(3):177–194, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duncan:1962:STAb**

- [Dun62b] A. M. Duncan, M.A., M.Sc., Dip.Ed. Some theoretical aspects of eighteenth-century tables of affinity. II. *Annals of Science*, 18(4):217–232, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duncan:1967:WKB**

- [Dun67] A. M. Duncan, M.A., M.Sc. William Keir's *De Attractione Chemica* (1778) and the concepts of chemical saturation, attraction and repulsion. *Annals of Science*, 23(2):149–173, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dunn:1994:TPA**

- [Dun94] Richard Dunn. The true place of astrology among the mathematical arts of late Tudor England. *Annals of Science*, 51(2):151–163, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dunn:2013:BRB**

- [Dun13] Rachel Dunn. Book review: *Popularizing Science and Technology in the European Periphery, 1800–2000*, edited by F. Papanelopoulou, A. Nieto-Galan, and E. Perdiguero; *Science for All: The Popularisation of Science in Early Twentieth Century Britain*, by P. J. Bowler. *Annals of Science*, 70(4):590–593, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duner:2021:IIT**

- [Dun21] David Dunér. From influence to inhabitation: the transformation of astrobiology in the early modern period. *Annals of Science*, 77(3): 389–392, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dunn:2023:BSE**

- [Dun23] Richard Dunn. On being sufficiently exact: assessing navigational instruments in the eighteenth century. *Annals of Science*, 81(1–2): 208–234, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282779>.

**Dupre:2011:MHI**

- [Dup11] Sven Dupré. The mindful hand: Inquiry and invention from the Late Renaissance to early industrialization. *Annals of Science*, 68(2):291–294, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duris:2010:LRS**

- [Dur10] P. Duris. L'introuvable révolution scientifique. Francesco Redi et la génération spontanée. (French) [the unreachable scientific revolution. Francesco Redi and spontaneous generation]. *Annals of Science*, 67(4):431–455, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1952:URW**

- [Duv52] Denis Duveen, F.R.I.C. An unpublished report on the waterproofing of shoe leather by Lavoisier and Hassenfratz. *Annals of Science*, 8(2):162–164, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Duveen:1954:AFS**

- [Duv54] Denis I. Duveen, F.R.I.C. Augustin François Silvestre and the Société Philomathique. *Annals of Science*, 10(4):339–341, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**deVries:2021:EFI**

- [dV21] Lyke de Vries. The experimental fire: Inventing English alchemy, 1300–1700. *Annals of Science*, 78(3):395–397, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heathcote:1936:ENC**

- [dVH36] N. H. de Vaudrey Heathcote, B.Sc. Early nautical charts. *Annals of Science*, 1(1):13–28, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heathcote:1950:GSG**

- [dVH50] N. H. de V. Heathcote, B.Sc., Ph.D. Guericke's sulphur globe. *Annals of Science*, 6(3):293–305, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heathcote:1965:JCI**

- [dVH65] Niels H. de V. Heathcote, B.Sc., Ph.D. N. J. Callan: inventor of the induction coil. *Annals of Science*, 21(3):145–167, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heathcote:1967:EME**

- [dVH67] Niels H. de V. Heathcote, B.Sc., Ph.D. The early meaning of *electricity*: Some *Pseudodoxia Epidemica*. I. *Annals of Science*, 23(4):261–275, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heathcote:1957:R**

- [dVHDB57] N. H. de V. Heathcote, F. N. David, and G. Burniston Brown. Reviews. *Annals of Science*, 13(3):199–203, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dyment:1937:SEC**

- [Dym37] S. A. Dyment, M.Sc. Some eighteenth century ideas concerning aqueous vapour and evaporation. *Annals of Science*, 2(4):465–473, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Dym:2011:FFL**

- [Dym11] Warren Alexander Dym. Freiberg and the frontier: Louis Janin, German engineering, and 'civilisation' in the American west. *Annals of Science*, 68(3):295–323, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Earles:1960:EIV**

- [Ear60] M. P. Earles, B.Pharm., M.Sc., Ph.D. The experimental investigation of viper venom by Felice Fontana (1730–1805). *Annals of Science*, 16(4):255–268, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Earles:1961:ETM**

- [Ear61] M. P. Earles, B.Pharm., M.Sc., Ph.D., F.P.S. Early theories of the mode of action of drugs and poisons. *Annals of Science*, 17(2):97–110, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Earles:1963:EDP**

- [Ear63] M. P. Earles, B.Pharm., M.Sc., Ph.D., F.P.S. Experiments with drugs and poisons in the seventeenth and eighteenth centuries. *Annals of Science*, 19(4):241–254, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eastwood:1986:ALL**

- [Eas86] Bruce Eastwood. Alhazen, Leonardo, and late-medieval speculation on the inversion of images in the eye. *Annals of Science*, 43(5):413–446, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ebenstein:1939:ERD**

- [Ebe39] William Ebenstein, LL.D., Ph.D. The early reception of the doctrine of evolution in the United States. *Annals of Science*, 4(3):306–318, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eccarius:1976:ALC**

- [Ecc76] W. Eccarius. August Leopold Crelle als Herausgeber wissenschaftlicher Fachzeitschriften. (German) [August Leopold Crelle as a publisher of scientific journals]. *Annals of Science*, 33(3):229–261, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eccarius:1980:GZJ**

- [Ecc80] W. Eccarius. Der Gegensatz zwischen Julius Plücker und Jakob Steiner im Lichte ihrer Beziehungen zu August Leopold Crelle Hintergründe eines wissenschaftlichen Meinungsstreites. (German) [The contrast between Julius Plücker and Jakob Steiner in the light of their relations with August Leopold Crelle: backgrounds of a scientific opinion dispute]. *Annals of Science*, 37(2):189–213, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eckert:2010:HH**

- [Eck10] Michael Eckert. *Heinrich Hertz*. Hamburger Köpfe. Ellert and Richter, Hamburg, Germany, 2010. ISBN 3-8319-0371-9 (cloth). 168 pp. LCCN QC16.H4 E29 2010.

**Eddy:2008:LMJ**

- [Edd08] Matthew Eddy, editor. *The language of mineralogy: John Walker, chemistry and the Edinburgh Medical School, 1750–1800*. Science, technology, and culture, 1700–1945. Ashgate, Aldershot, Hants, England and Farnham, England, 2008. ISBN 0-7546-6332-9 (hardcover). xx + 309 pp. LCCN QH31.W16 E33 2008. URL <http://www.loc.gov/catdir/toc/ecip0819/2008023651.html>.

**Eddy:2013:BRM**

- [Edd13] John H. Eddy. Book review: Marc J. Ratcliff, *The Quest for the Invisible: Microscopy in the Enlightenment*. Farnham, England and Burlington, Vermont: Ashgate Pub. Limited, 2009. xii + 315 pp. 6 charts. 14 tables. 34 reprints. \$124.95. ISBN-13 978-0-7546-6150-4. *Annals of Science*, 70(1):107–109, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Edmonds:1975:FGL**

- [Edm75] J. M. Edmonds. The first geological lecture course at the University of London, 1831. *Annals of Science*, 32(3):257–275, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Edwards:1972:OLL**

- [Edw72a] Nicholas Edwards, Ph.D. One of the last letters of Adam Sedgwick, geologist (1785–1873). *Annals of Science*, 28(2):109–112, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Edwards:1972:SCT**

- [Edw72b] Nicholas Edwards, Ph.D. Some correspondence of Thomas Webster (circa 1772–1844), concerning the Royal Institution. *Annals of Science*, 28(1):43–60, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Edwards:2004:GBO**

- [Edw04] Martin Edwards. Good, bad or offal? The evaluation of raw pancreas therapy and the rhetoric of control in the therapeutic trial, 1925. *Annals of Science*, 61(1):79–98, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Edwards:2009:NEP**

- [Edw09a] Elizabeth Edwards. Nature exposed: Photography as eyewitness in Victorian science. *Annals of Science*, 66(3):436–439, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Edwards:2009:PTT**

- [Edw09b] Martin Edwards. Penicillin: Triumph and tragedy. *Annals of Science*, 66(2):295–297, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Edwards:2010:WMC**

- [Edw10] Paul N. Edwards. *The world in a machine: computer models, data networks, and global atmospheric politics*. MIT Press, Cambridge, MA, USA, 2010. ISBN 0-262-01392-4 (hardcover). xxvii + 518 pp. LCCN QC995 .E296 2010.

**Eyles:1938:DIF**

- [EE38] V. A. Eyles, B.Sc. and Joan M. Eyles, B.Sc., F.G.S. On the different issues of the first geological map of England and Wales. *Annals of Science*, 3(2):190–212, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eyles:1951:SGC**

- [EE51] V. A. Eyles, B.Sc., F.G.S., F.R.S.E. and Joan M. Eyles, B.Sc., F.G.S. Some geological correspondence of James Hutton. *Annals of Science*, 7(4):316–339, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Effros:2021:GAP**

- [Eff21] Bonnie Effros. Germany’s ancient pasts: archaeology and historical interpretation since 1700. *Annals of Science*, 77(3):394–397, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Egerton:1968:WSA**

- [Ege68] M. C. Egerton, M.Sc. William Strutt and the application of convection to the heating of buildings. *Annals of Science*, 24(1):73–87, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Egmond:2016:EDI**

- [Egm16] Florike Egmond. *Eye for Detail: Images of Plants and Animals in Art and Science, 1500-1630*. Reaktion Books, London, UK, 2016. ISBN 1-78023-640-9. 288 pp. LCCN QH46.5 .E46 2017.

**Egmond:2018:BRP**

- [Egm18] Florike Egmond. Book review: *The Paper Zoo: 500 Years of Animals in Art*, by Charlotte Sleigh, Chicago: University of Chicago Press, 256 pp., ISBN 978-0-226-44712-4. *Annals of Science*, 75(2):150–151, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Egorova:2019:HWS**

- [Ego19] Yulia Egorova. History within: the science, culture, and politics of bones, organisms, and molecules. *Annals of Science*, 76(1):109–111, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ehrlich:1995:MAS**

- [Ehr95] Mark E. Ehrlich. Mechanism and activity in the scientific revolution: The case of Robert Hooke. *Annals of Science*, 52(2):127–151, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eire:2018:LSM**

- [Eir18] Carlos M. N. Eire. Levitation: The science, myth, and magic of suspension. *Annals of Science*, 75(4):368–369, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eisenstaedt:2005:BRP**

- [Eis05] Jean Eisenstaedt. *Light and Relativity*, a previously unknown eighteenth-century manuscript by Robert Blair (1748–1828). *Annals of Science*, 62(3):347–376, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ekholm:2010:FHR**

- [Ekhl10] Karin J. Ekholm. Fabricius’s and Harvey’s representations of animal generation. *Annals of Science*, 67(3):329–352, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Elazar:2011:HFC**

- [Ela11] Michael Elazar. *Honoré Fabri and the Concept of Impetus: a Bridge Between Conceptual Frameworks*, volume 288 of *Boston Studies in the Philosophy of Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2011. ISBN 94-007-1604-4 (hardcover), 94-007-1605-2 (e-book). ISSN 0068-0346. xxix + 259 pp. LCCN Q175 .E43 2011 v.288; QA802 .E43

2011. URL <http://www.loc.gov/catdir/enhancements/fy1202/2011928368-d.html>; <http://www.loc.gov/catdir/enhancements/fy1202/2011928368-t.html>; <https://link.springer.com/book/10.1007/978-94-007-1605-6>.

**Elazar:2013:DSJ**

- [Ela13] Michael Elazar. A dispute over superposition: John Wallis, Honoré Fabri, and Giovanni Alfonso Borelli. *Annals of Science*, 70(2):175–195, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Elliott:1983:CBO**

- [Ell83] Graham F. Elliott. The contribution of British oil interests in the middle east to palaeontology. *Annals of Science*, 40(3):273–279, May 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Elliott:2000:BPS**

- [Ell00] Paul Elliott. The birth of public science in the English provinces: Natural philosophy in Derby, c. 1690–1760. *Annals of Science*, 57(1):61–100, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Emerson:1988:SRS**

- [Eme88] Roger L. Emerson. Sir Robert Sibbald, Kt, the Royal Society of Scotland and the origins of the Scottish enlightenment. *Annals of Science*, 45(1):41–72, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Emerson:2002:SIA**

- [Eme02] Roger L. Emerson. The scientific interests of Archibald Campbell, 1st Earl of Ilay and 3rd Duke of Argyll (1682–1761). *Annals of Science*, 59(1):21–56, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Emerson:2013:EDL**

- [Eme13] Roger L. Emerson. *An Enlightened Duke: the life of Archibald Campbell (1692–1761), Earl of Ilay, 3rd Duke of Argyll*. Perspectives: Scottish studies of the long eighteenth century. Humming Earth, Kilkeran, UK, 2013. ISBN 1-84622-040-8 (hardcover), 1-84622-039-4 (paperback). xvii + 553 pp. LCCN DA814.A84 E44 2013.

**Endersby:2016:CDL**

- [End16] Jim Endersby. Charles Darwin's looking glass: The theory of evolution and the life of its author in contemporary British fiction and non-fiction. *Annals of Science*, 73(3):337–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Endersby:2017:BRH**

- [End17] Jim Endersby. Book review: *Heredity Explored: Between Public Domain and Experimental Science, 1850–1930*. *Annals of Science*, 74(2):176–178, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Endersby:2018:MMD**

- [End18] Jim Endersby. Of making many Darwins. *Annals of Science*, 75(4):361–367, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Erlichson:1992:IIC**

- [Erl92] Herman Erlichson. The instantaneous impulse construction as a formula for central force motion on an arbitrary plane curve with respect to an arbitrary force centre in the plane of that curve. *Annals of Science*, 49(4):369–375, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Erlichson:1994:GPP**

- [Erl94] Herman Erlichson. Galileo's pendulums and planes. *Annals of Science*, 51(3):263–272, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Evans:1978:CBB**

- [Eva78] Gillian R. Evans. A commentary on Boethius's *Arithmetica* of the twelfth or thirteenth century. *Annals of Science*, 35(2):131–141, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Evans:2017:DWS**

- [Eva17] Samantha Evans, editor. *Darwin and women: a selection of letters*. Cambridge University Press, Cambridge, UK, 2017. ISBN 1-107-15886-9 (hardcover), 1-316-67003-1 (e-book), 1-316-61154-X. xxviii + 270 pp. LCCN QH31.D2 D3625 2017.

**Everest:2015:BRB**

- [Eve15] James Everest. Book review: *The Secrets of Alchemy*. *Annals of Science*, 72(2):272–273, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eyles:1937:JMF**

- [Eyl37] V. A. Eyles, B.Sc. John Macculloch, F.R.S., and his geological map: An account of the first geological survey of Scotland. *Annals of Science*, 2(1):114–129, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eyles:1963:ECS**

- [Eyl63] V. A. Eyles, D.Sc., F.G.S., F.R.S.E. The evolution of a chemist Sir James Hall, Bt., F.R.S., P.R.S.E., of Dunglass, Haddingtonshire, (1761–1832), and his relations with Joseph Black, Antoine Lavoisier, and other scientists of the period. *Annals of Science*, 19(3):153–182, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Eyles:1967:WSS**

- [Eyl67] Joan M. Eyles, B.Sc., F.G.S. William Smith: The sale of his geological collection to the British Museum. *Annals of Science*, 23(3):177–212, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fancher:2009:MTG**

- [Fan09] Raymond E. Fancher. Monkey trials and gorilla sermons: Evolution and Christianity from Darwin to intelligent design. *Annals of Science*, 66(3):429–431, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farrar:1969:RLC**

- [Far69] W. V. Farrar, B.Sc., Ph.D. Richard Laming and the coal-gas industry, with his views on the structure of matter. *Annals of Science*, 25(3):243–253, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farrar:1972:SPS**

- [Far72] W. V. Farrar, B.Sc., Ph.D. The Society for the Promotion of Scientific Industry, 1872–1876. *Annals of Science*, 29(1):81–86, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farrall:1979:HEB**

- [Far79] Lyndsay A. Farrall. The history of eugenics: a bibliographical review. *Annals of Science*, 36(2):111–123, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farr:1983:ROO**

- [Far83] A. D. Farr. Religious opposition to obstetric anaesthesia: a myth? *Annals of Science*, 40(2):159–177, March 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farr:1984:R**

- [Far84] A. D. Farr. Reply. *Annals of Science*, 41(2):180, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farber:2018:HDV**

- [Far18] Paul Lawrence Farber. Henry Dresser and Victorian ornithology: Birds, books and business. *Annals of Science*, 75(3):265–266, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farhat:2019:CDR**

- [Far19] Georges Farhat. Can diplopia reshape our views of perspective? *Annals of Science*, 76(2):221–227, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fauque:2005:OLC**

- [Fau05] Danielle Fauque. Organisation des laboratoires de chimie à Paris sous le ministère Duruy (1863–1869): Cas des laboratoires de Fremy et de Wurtz. (French) [Organization of the chemistry laboratories in Paris under the Dury ministry (1863–1869): case of the laboratories of Fremy and Wurtz]. *Annals of Science*, 62(4):501–531, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Boistel:2022:MRI**

- [FB22] Fernando B. Figueiredo and Guy Boistel. Monteiro da Rocha and the international debate in the 1760s on astronomical methods to find the longitude at sea: his proposals and criticisms to Lacaille’s lunar-distance method. *Annals of Science*, 79(2):215–258, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2059567>.



**Fulton:1936:BSG**

- [FC36] John F. Fulton, M.D. and Harvey Cushing, M.D. A bibliographical study of the Galvani and the Aldini writings on animal electricity. *Annals of Science*, 1(3):239–268, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Feingold:2003:NSJ**

- [Fei03] Mordechai Feingold, editor. *The new science and Jesuit science: seventeenth century perspectives*, volume 6 of *Archimedes*. Kluwer Academic Publishers, Norwell, MA, USA, and Dordrecht, The Netherlands, 2003. ISBN 1-4020-0848-1. ix + 270 pp. LCCN BL245 .N48 2003. URL <http://www.loc.gov/catdir/enhancements/fy0813/2002032017-d.html>; <http://www.loc.gov/catdir/enhancements/fy0813/2002032017-t.html>.

**Feingold:2019:RYI**

- [Fei19] Mordechai Feingold. The religion of the young Isaac Newton. *Annals of Science*, 76(2):210–218, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fellmann:2003:C**

- [Fei03] E. A. Fellmann. Corrigendum. *Annals of Science*, 60(4):461, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ferraro:2002:CFM**

- [Fer02] Giovanni Ferraro. Convergence and formal manipulation of series from the origins of calculus to about 1730. *Annals of Science*, 59(2):179–199, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Feuer:1971:SREa**

- [Feu71a] Lewis S. Feuer, B.Sc., Ph.D. The social roots of Einstein's Theory of Relativity. Part I. *Annals of Science*, 27(3):277–298, September 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Feuer:1971:SREb**

- [Feu71b] Lewis S. Feuer, B.Sc., Ph.D. The social roots of Einstein's Theory of Relativity. Part II. *Annals of Science*, 27(4):313–344, December 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Feuer:1975:DMC**

- [Feu75] Lewis S. Feuer. Is the ‘Darwin–Marx correspondence’ authentic? *Annals of Science*, 32(1):1–12, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Feuer:1976:DMC**

- [Feu76] Lewis S. Feuer. The ‘Darwin–Marx correspondence’: a correction and revision. *Annals of Science*, 33(4):383–394, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farrar:1968:TAM**

- [FF68] W. V. Farrar, B.Sc., Ph.D. and Kathleen R. Farrar, B.Sc., Ph.D. Thomas Allan, mineralogist: An autobiographical fragment. *Annals of Science*, 24(2):115–120, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Feingold:1983:ECB**

- [FG83] Mordechai Feingold and Penelope M. Gouk. An early critique of Bacon’s *Sylva Sylvarum*: Edmund Chilmead’s treatise on sound. *Annals of Science*, 40(2):139–157, March 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Farinelli:1974:AFA**

- [FGR74] Dott. Maurizio Farinelli, A. L. B. Gale, B.Sc., and A. J. B. Robertson, M.A., Ph.D., D.Sc. Ambrogio Fusinieri and the adsorption theory of heterogeneous catalysis. *Annals of Science*, 31(1):19–20, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Figala:1972:TBE**

- [Fig72] Karin Figala, Dr.rer.nat. Tycho Brahe’s elixier. *Annals of Science*, 28(2):139–176, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Finocchiaro:2002:DG**

- [Fin02] Maurice A. Finocchiaro. Drake on Galileo. *Annals of Science*, 59(1):83–88, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Finlay:2009:FVC**

- [Fin09] Mark R. Finlay. Fermentation: Vital or chemical process? *Annals of Science*, 66(3):419–421, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Finlay:2012:PSS**

- [Fin12] Mark Finlay. Power struggles: Scientific authority and the creation of practical electricity before Edison. *Annals of Science*, 69(1):149–152, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Findlen:2022:PRT**

- [Fin22] Paula Findlen. On pestilence: a Renaissance treatise on plague. *Annals of Science*, 79(4):513–515, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2114547>.

**Fisher:1936:MWB**

- [Fis36] R. A. Fisher, M.A., Sc.D., F.R.S. Has Mendel's work been rediscovered? *Annals of Science*, 1(2):115–137, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fitzgerald:2017:BRE**

- [Fit17] Deborah Fitzgerald. Book review: *Evolution Made to Order: Plant Breeding and Technological Innovation in Twentieth-Century America*. *Annals of Science*, 74(4):341–342, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fyfe:2007:SMN**

- [FL07] Aileen Fyfe and Bernard V. Lightman, editors. *Science in the marketplace: nineteenth-century sites and experiences*. University of Chicago Press, Chicago, IL, USA and London, UK, 2007. ISBN 0-226-27650-3 (hardcover). x + 410 pp. LCCN Q175.52.G7 S355 2007. URL <http://www.loc.gov/catdir/enhancements/fy0732/2007000102-d.html>; <http://www.loc.gov/catdir/enhancements/fy0827/2007000102-b.html>; <http://www.loc.gov/catdir/toc/ecip077/2007000102.html>.

**Fleming:1974:NGD**

- [Fle74] Robin S. Fleming. Newton, gases, and Daltonian chemistry: The foundations of combination in definite proportion. *Annals of Science*, 31(6):561–574, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Flesher:1997:ROH**

- [Fle97] Mary Mosher Flesher. Repetitive order and the human walking apparatus: Prussian military science versus the Webers' locomotion re-

search. *Annals of Science*, 54(5):463–487, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Flinn:1959:TAT**

- [Fli59] Michael W. Flinn, M.A. Timber and the advance of technology: a reconsideration. *Annals of Science*, 15(2):109–120, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Flipse:2008:ASR**

- [Fli08] Abraham C. Flipse. Against the science–religion conflict: the genesis of a Calvinist science faculty in The Netherlands in the early Twentieth Century. *Annals of Science*, 65(3):363–391, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Florescu:1960:ODS**

- [Flo60] Radu R. Florescu, M.A., B.Litt., Ph.D. The origin and development of science in Rumania. *Annals of Science*, 16(1):43–58, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Flohr:1996:PFW**

- [Flo96] Carsten Flohr. The plague fighter: Wu Lien-teh and the beginning of the Chinese public health system. *Annals of Science*, 53(4):361–380, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Freeman:2011:CAC**

- [FLW11] Carol Freeman, Elizabeth Leane, and Yvette Watt, editors. *Considering animals: contemporary studies in human-animal relations*. Ashgate Publishers, Farnham, Surrey, England, 2011. ISBN 1-4094-0013-1 (hardcover), 0-7546-9863-7 (e-book). xvi + 236 pp. LCCN QL85 .C667 2011.

**Folkerts:2011:JFB**

- [Fol11] Menso Folkerts. Jacopo da Firenze’s *Tractatus Algorismi* and early Italian abacus culture. *Annals of Science*, 68(2):282–284, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Folse:2014:BRB**

- [Fol14a] Henry Folse. Book review: *Thought Experiments in Methodological and Historical Contexts*, edited by K. Ierodiakonou and S. Roux. *Annals of Science*, 71(2):277–280, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Folse:2014:BSG**

- [Fol14b] Henry Folse. *Higher Speculations: Grand Theories and Failed Revolutions in Physics and Cosmology*, by Helge Kragh. *Annals of Science*, 71(1):123–127, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Foote:1952:MMS**

- [Foo52] George A. Foote, M.A., Ph.D. Mechanism, materialism, and science in England, 1800–1850. *Annals of Science*, 8(2):152–161, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Foote:1969:HSG**

- [Foo69] Edward T. Foote, S.J., A.M., Ph.D. Harvey: Spontaneous generation and the egg. *Annals of Science*, 25(2):139–163, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1961:HSR**

- [For61] Eric Gray Forbes, Ph.D., F.R.A.S. A history of the solar red shift problem. *Annals of Science*, 17(3):129–164, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1966:ODM**

- [For66a] Eric Gray Forbes, M.Sc., Ph.D., F.R.A.S. The origin and development of the marine chronometer. *Annals of Science*, 22(1):1–25, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1966:TML**

- [For66b] Eric Gray Forbes, M.Sc., Ph.D., F.R.A.S. Tobias Mayer's lunar tables. *Annals of Science*, 22(2):105–116, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1970:TMM**

- [For70a] Eric G. Forbes, M.Sc., Ph.D. Tobias Mayer's method of measuring the areas of irregular polygons. *Annals of Science*, 26(4):319–329, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1970:TMT**

- [For70b] Eric G. Forbes, M.Sc., Ph.D. Tobias Mayer's theory of colour-mixing and its application to artistic reproductions. *Annals of Science*, 26(2):95–114, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1971:BRB**

- [For71a] Eric G. Forbes. Book review: *Physics without Einstein*, by Harold Aspden. *Annals of Science*, 27(3):302–303, September 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1971:CBC**

- [For71b] Eric G. Forbes, B.Sc., Ph.D. The correspondence between Carl Friedrich Gauss and the Rev. Nevil Maskelyne (1802–5). *Annals of Science*, 27(3):213–237, September 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1971:TMN**

- [For71c] Eric G. Forbes, M.Sc., Ph.D. Tobias Mayer's new astrolabe (1759): Its principles and construction. *Annals of Science*, 27(2):109–116, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1972:GCL**

- [For72a] Eric G. Forbes, B.Sc., Ph.D. Georg Christoph Lichtenberg and the *Opera Inedita* of Tobias Mayer. *Annals of Science*, 28(1):31–42, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forbes:1972:TMM**

- [For72b] Eric G. Forbes, M.Sc., Ph.D. Tobias Mayer's method for calculating the circumstances of a solar eclipse. *Annals of Science*, 28(2):177–189, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Forman:1998:MBM**

- [For98] Paul Forman. Molecular beam measurements of nuclear moments before magnetic resonance. Part I: I. I. Rabi and deflecting magnets to 1938. *Annals of Science*, 55(2):111–160, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fors:2015:LMC**

- [For15] Hjalmar Fors. *The limits of matter: chemistry, mining, and Enlightenment*. Synthesis. University of Chicago Press, Chicago, IL, USA and London, UK, 2015. ISBN 0-226-19499-X (hardcover), 0-226-19504-X (e-book). 241 pp. LCCN BD646 .F67 2015.

**Foster:1937:OHY**

- [Fos37] Charles Foster, M.A., B.Sc. One hundred years of science teaching in Great Britain. *Annals of Science*, 2(3):335–344, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fournier:1989:HDS**

- [Fou89] Marian Fournier. Huygens' designs for a simple microscope. *Annals of Science*, 46(6):575–596, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fox:1996:TEP**

- [Fox96] Robert Fox. Thomas Edison's Parisian campaign: Incandescent lighting and the hidden face of technology transfer. *Annals of Science*, 53(2):157–193, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fox:2001:SO**

- [Fox01] Robert Fox. Science at Oxford. *Annals of Science*, 58(3):319–322, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franklin:1936:SSH**

- [Fra36] K. J. Franklin, D.M., M.R.C.P. A short sketch of the history of the Oxford medical school. *Annals of Science*, 1(4):431–446, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franklin:1938:SHI**

- [Fra38] K. J. Franklin, D.M., M.R.C.P. A short history of the international congresses of physiologists. *Annals of Science*, 3(3):241–335, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franklin:1939:IEH**

- [Fra39a] K. J. Franklin, D.M., M.R.C.P. An introduction to the earlier history of phlebitis. *Annals of Science*, 4(1):47–60, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franklin:1939:STC**

- [Fra39b] K. J. Franklin, D.M., M.R.C.P. Some textual changes in successive editions of Richard Lower's *Tractatus de corde item de motu & colore sanguinis et chyli in eum transitu*. *Annals of Science*, 4(3):283–294, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franklin:1941:SGK**

- [Fra41] K. J. Franklin, D.M., F.R.C.P. A survey of the growth of knowledge about certain parts of the foetal cardio-vascular apparatus, and about the foetal circulation, in Man and some other mammals. Part I: Galen to Harvey. *Annals of Science*, 5(1):57–89, August 15, 1941. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franklin:1945:JMH**

- [Fra45] K. J. Franklin, D.M., F.R.C.P. Jean Méry (1645–1722) and his ideas on the foetal blood flow. *Annals of Science*, 5(3):203–228, 1945. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franklin:1947:ALG**

- [Fra47] K. J. Franklin. An autograph letter by Gilbert White. *Annals of Science*, 5(4):370–372, 1947. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Franceschetti:2009:ANE**

- [Fra09] Donald R. Franceschetti. The artificial and the natural: An evolving polarity. *Annals of Science*, 66(4):582–584, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Frampton:2010:MMG**

- [Fra10] Sally Frampton. The making of Mr. Gray’s anatomy: Bodies, books, fortune and fame. *Annals of Science*, 67(1):142–144, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Frampton:2013:BRC**

- [Fra13] Sally Frampton. Book review: Christoph Gradmann, *Laboratory Disease: Robert Koch’s Medical Bacteriology*. Translated from the German by Elborg Forster. Baltimore, MD: Johns Hopkins University Press, 2009. 318 pp. \$35.00 / £18.00. ISBN-13 978-0-801-89313-1. *Annals of Science*, 70(1):133–136, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Frampton:2014:BRB**

- [Fra14a] Sally Frampton. Book review: *Possessing the Dead: The Artful Science of Anatomy*, by Helen MacDonald. *Annals of Science*, 71(2):283–286, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Fraser:2014:BRB**

- [Fra14b] Craig Fraser. Book review: *Turbulent Times in Mathematics: The Life of J. C. Fields and the History of the Fields Medal*. *Annals of Science*, 71(4):590–592, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Freudenthal:2011:SMJ**

- [Fre11] Gad Freudenthal, editor. *Science in medieval Jewish cultures*. Cambridge University Press, Cambridge, UK, 2011. ISBN 1-107-00145-5. xii + 547 pp. LCCN Q128 .S35 2011. URL <http://www.loc.gov/catdir/enhancements/fy1209/2010037107-b.html>; <http://www.loc.gov/catdir/enhancements/fy1209/2010037107-d.html>; <http://www.loc.gov/catdir/enhancements/fy1209/2010037107-t.html>.

**Frumer:2016:BWR**

- [Fru16] Yulia Frumer. Before words: reading Western astronomical texts in early nineteenth-century Japan. *Annals of Science*, 73(2):170–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Flood:2011:MVB**

- [FRW11] Raymond Flood, Adrian C. (Adrian Clifford) Rice, and Robin Wilson, editors. *Mathematics in Victorian Britain*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2011. ISBN 0-19-960139-9. ix + 466 pp. LCCN QA26 .M37 2011. URL <http://www.loc.gov/catdir/enhancements/fy1211/2011938072-b.html>; <http://www.loc.gov/catdir/enhancements/fy1211/2011938072-d.html>; <http://www.loc.gov/catdir/enhancements/fy1211/2011938072-t.html>.

**Feingold:2021:PCC**

- [FS21] Mordechai Feingold and Andrej Svorenčik. A preliminary census of copies of the first edition of Newton’s *Principia* (1687). *Annals of Science*, 77(3):253–348, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <https://www.livescience.com/200-more-copies-newton-principia.html>.

**Fullmer:1961:SC**

- [Ful61] J. Z. Fullmer, M.S.Chem., Ph.D. On spontaneous combustion. *Annals of Science*, 17(2):65–80, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fullmer:1964:HDG**

- [Ful64] J. Z. Fullmer, M.S.Chem., Ph.D. Humphry Davy and the gunpowder manufactory. *Annals of Science*, 20(3):165–194, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Fussell:1958:CNL**

- [Fus58] G. E. Fussell. Crop nutrition in the late Stuart age (1660–1714). *Annals of Science*, 14(3):173–184, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Field:1985:GBP**

- [FW85] J. V. Field and M. T. Wright. Gears from the Byzantines: a portable sundial with calendrical gearing. *Annals of Science*, 42(2):87–138, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Finn:2009:CUS**

- [FY09] Bernard S. Finn and Daqing Yang, editors. *Communications under the seas: the evolving cable network and its implications*. Dibner Institute studies in the history of science and technology. MIT Press, Cambridge, MA, USA, 2009. ISBN 0-262-01286-3 (hardcover). 303 pp. LCCN TK5103.15 .C66 2009.

**Gabriel:1978:IDV**

- [Gab78] Gottfried Gabriel. Implizite Definitionen — Eine Verwechslungsgeschichte. (German) [Implicit definitions — confusing story]. *Annals of Science*, 35(4):419–423, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Galvez:1988:RFA**

- [Gál88] Antonio Gálvez. The role of the French Academy of Sciences in the clarification of the issue of spontaneous generation in the mid-nineteenth century. *Annals of Science*, 45(4):345–365, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gambaro:2021:GHM**

- [Gam21] Ivana Gambaro. Geo-heliocentric models and the Society of Jesus: from Clavius’s resistance to Dechales’s *Mathesis Regia*. *Annals of Science*, 78(3):265–294, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Garber:1976:TM**

- [Gar76] Elizabeth Garber. Thermodynamics and meteorology (1850–1900). *Annals of Science*, 33(1):51–65, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Garwood:2004:GCC**

- [Gar04] Christine Garwood. Green crusaders or captives of industry? The British Alkali Inspectorate and the ethics of environmental decision making, 1864–95. *Annals of Science*, 61(1):99–117, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Garber:2010:BPS**

- [Gar10] Elizabeth Garber. The beginnings of piezoelectricity: a study in mundane physics. *Annals of Science*, 67(2):261–265, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gass:2007:SII**

- [Gas07] Gillian Gass. Spheres of influence: Illustration, notation, and John Dalton’s conceptual toolbox, 1803–1835. *Annals of Science*, 64(3):349–382, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gascoigne:2010:SPR**

- [Gas10] John Gascoigne. *Science, philosophy and religion in the age of the Enlightenment: British and global contexts*, volume 946 of *Variorum collected studies series*. Ashgate/Variorum, Farnham, UK, 2010. ISBN 1-4094-0058-1 (hardcover). [various] pp. LCCN B802 .G37 2010.

**Gatley:2011:CTC**

- [Gat11] Katrina Gatley. Cancer in the Twentieth Century. *Annals of Science*, 68(1):144–146, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gattei:2018:BRR**

- [Gat18] Stefano Gattei. Book review: *Reading Galileo: Scribal Technologies and the Two New Sciences*, by Renée Raphael, Baltimore, Johns Hopkins University Press, 2017, xii + 266 pp., \$54.95, ISBN 978-1-4214-2177-3. *Annals of Science*, 75(2):151–153, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gauvin:2012:INW**

- [Gau12a] Jean-François Gauvin. The instrument that never was: Inventing, manufacturing, and branding Réaumur's thermometer during the Enlightenment. *Annals of Science*, 69(4):515–549, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gauvin:2012:TTP**

- [Gau12b] Jean-François Gauvin. Toward a theory of practice (but not yet there). *Annals of Science*, 69(3):435–440, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gaukroger:2014:BRB**

- [Gau14] Stephen Gaukroger. Book review: *How Modern Science Came into the World. Four Civilizations, One 17th Century Breakthrough*, by H. Floris Cohen. *Annals of Science*, 71(1):102–104, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gay:2000:APC**

- [Gay00] Hannah Gay. Association and practice: The City and guilds of London Institute for the Advancement of Technical Education. *Annals of Science*, 57(4):369–398, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gay:2010:CED**

- [Gay10] Hannah Gay. Chemist, entomologist, Darwinian, and man of affairs: Raphael Meldola and the making of a scientific career. *Annals of Science*, 67(1):79–119, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gay:2013:QPH**

- [Gay13a] Hannah Gay. A questionable project: Herbert McLeod and the making of the Fourth series of the *Royal Society Catalogue of Scientific Papers*, 1901–25. *Annals of Science*, 70(2):149–174, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gay:2013:SCH**

- [Gay13b] Hannah Gay. *The Silwood Circle: a history of ecology and the making of scientific careers in Late Twentieth-Century Britain*. Imperial College Press, London, UK, 2013. ISBN 1-84816-989-2 (hardcover), 1-78326-292-3 (paperback). ix + 430 + 16 pp. LCCN QH541.264.G7 G28 2013.

**Gal:2019:BKN**

- [GE19] Ofer Gal and Cindy Hodoba Eric. Between Kepler and Newton: Hooke's 'principles of *congruity* and *incongruity*' and the naturalization of mathematics. *Annals of Science*, 76(3–4):241–266, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gee:1993:EDM**

- [Gee93] Brian Gee. The early development of the magneto-electric machine. *Annals of Science*, 50(2):101–133, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Geller:2021:MAA**

- [Gel21] Mark J. Geller. Medicine in ancient Assur, a microhistorical study of the Neo-Assyrian healer Kişir-Assur. Ancient magic and divination 18. *Annals of Science*, 78(3):393–395, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Genin:2007:DSD**

- [Gen07] Christophe Genin. Le dosage spectrométrique du mercure dans l'air vers 1930. (French) [The spectrometric dosage of mercury in the air around 1930]. *Annals of Science*, 64(4):579–593, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gendron:2022:MJM**

- [Gen22] François Gendron. The M de Jussieu's 'mirror of the Incas': an Ecuadorian archaeological artefact in the mineralogical collection of René-Just Haüy (1743–1822). *Annals of Science*, 79(2):259–273, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2028900>.

**George:1938:GAS**

- [Geo38a] Albert J. George. The genesis of the académie des sciences. *Annals of Science*, 3(4):372–401, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**George:1938:SCA**

- [Geo38b] Albert Joseph George. A seventeenth-century amateur of science: Jean Chapelain. *Annals of Science*, 3(2):217–236, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**George:1952:SMD**

- [Geo52] Philip George, M.A., Ph.D. The scientific movement and the development of chemistry in England, as seen in the papers published in the *Philosophical Transactions* from 1664/5 until 1750. *Annals of Science*, 8(4):302–322, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Germanese:2023:ISA**

- [Ger23] Donatella Germanese. The ingredients of a successful atomic exhibition in Cold War Italy. *Annals of Science*, 80(1):10–37, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2164794>.

**Gessner:2023:STO**

- [Ges23] Samuel Gessner. ‘Si te omnimoda delectat precisio’: early astronomical instruments with scales and the multiple meanings of precision in the sixteenth century. *Annals of Science*, 81(1–2):30–59, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2285845>.

**Grattan-Guinness:1974:RAS**

- [GG74] I. Grattan-Guinness. The Russell Archives: Some new light on Russell’s logicism. *Annals of Science*, 31(5):387–406, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1975:SNP**

- [GG75a] I. Grattan-Guinness. Some new policies for *Annals of Science*. *Annals of Science*, 32(1):i–ii, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1975:WLR**

- [GG75b] I. Grattan-Guinness. Wiener on the logics of Russell and Schröder. An account of his doctoral thesis, and of his discussion of it with Russell. *Annals of Science*, 32(2):103–132, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1976:EPC**

- [GG76] I. Grattan-Guinness. An extension of the period covered by *Annals of Science*. *Annals of Science*, 33(1):1, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1977:HSJ**

- [GG77] I. Grattan-Guinness. History of science journals: ‘to be useful, and to the living’? *Annals of Science*, 34(2):193–202, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gavroglu:1984:SMH**

- [GG84a] Kostas Gavroglu and Yorgos Goudaroulis. Some methodological and historical considerations in low temperature physics: The case of superconductivity 1911–57. *Annals of Science*, 41(2):135–149, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1984:WWA**

- [GG84b] I. Grattan-Guinness. Work for the workers: Advances in engineering mechanics and instruction in France, 1800–1830. *Annals of Science*, 41(1):1–33, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gavroglou:1986:SMH**

- [GG86] Kostas Gavroglou and Yorgos Goudaroulis. Some methodological and historical considerations in low temperature physics. II: The case of superfluidity. *Annals of Science*, 43(2):137–146, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gavroglu:1988:UMQ**

- [GG88] Kostas Gavroglu and Yorgos Goudaroulis. Understanding macroscopic quantum phenomena: The history of superfluidity 1941–1955. *Annals of Science*, 45(4):367–385, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Galdabini:1991:MFE**

- [GG91a] Silvana Galdabini and Giuseppe Giuliani. Magnetic field effects and dualistic theory of metallic conduction in Italy (1911–1926): cultural heritage, creativity, epistemological beliefs, and national scientific community. *Annals of Science*, 48(1):21–37, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1991:EAA**

- [GG91b] I. Grattan-Guinness. Eric Aiton: an appreciation. *Annals of Science*, 48(3):305–308, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1992:CNN**

- [GG92] I. Grattan-Guinness. Counting the notes: Numerology in the works of Mozart, especially *Die Zauberflöte*. *Annals of Science*, 49(3):201–232, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1993:CIG**

- [GG93] I. Grattan-Guinness. Cottage industry or ghetto? the British Society for the History of Mathematics, 1971–1992. *Annals of Science*, 50(5):483–490, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1994:SNF**

- [GG94] I. Grattan-Guinness. Some numerological features of Beethoven’s output. *Annals of Science*, 51(2):103–135, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1997:BPB**

- [GG97] I. Grattan-Guinness. Benjamin Peirce’s *Linear Associative Algebra* (1870): New light on its preparation and ‘publication’. In fond memory of Max H. Fisch (1900–95). *Annals of Science*, 54(6):597–606, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:2002:TCA**

- [GG02] I. Grattan-Guinness. Truths and contradictions about Karl Popper. *Annals of Science*, 59(1):89–96, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:2010:HTJ**

- [GG10] I. Grattan-Guinness. How to take over a journal without trying: *Annals of Science* 1974. *Annals of Science*, 67(2):239–242, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Graney:2011:TDS**

- [GG11a] Christopher M. Graney and Timothy P. Grayson. On the telescopic disks of stars: a review and analysis of stellar observations from the early seventeenth through the middle nineteenth centuries. *Annals of Science*, 68(3):351–373, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Grattan-Guinness:2011:JMK**

- [GG11b] I. Grattan-Guinness. 6000 Jahre Mathematik. Eine kulturgeschichtliche Zeitreise. (German) [6000 years of mathematics. A cultural and historical journey through time]. *Annals of Science*, 68(2):281–282, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:2012:HHB**

- [GG12] Ivor Grattan-Guinness. Of the human heart. A biography of Benjamin Peirce. *Annals of Science*, 69(1):141–142, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:2013:BRBb**

- [GG13a] I. Grattan-Guinness. Book review: *Numerical Notation: a Comparative History*. *Annals of Science*, 70(2):294–295, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See erratum [Ano13b].

**Grattan-Guinness:2013:BRBa**

- [GG13b] I. Grattan-Guinness. Book review: *The Development of Modern Logic*. *Annals of Science*, 70(2):294, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:2014:BRL**

- [GG14] I. Grattan-Guinness. *Iris Runge: A Life at the Crossroads of Mathematics, Science, and Industry*, by Renate Tobies. *Annals of Science*, 71(2):294–295, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Granek:2008:SAF**

- [GH08] Galina Granek and Giora Hon. Searching for asses, finding a kingdom: The story of the invention of the scanning tunnelling microscope (STM). *Annals of Science*, 65(1):101–125, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Giannini:2023:EEA**

- [Gia23] Giulia Giannini. Establishing an experimental agenda at the *Accademia del Cimento*: Carlo Rinaldini’s book lists. *Annals of Science*, 80(2):112–142, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2168060>.

**Gibbs:1938:NN**

- [Gib38] F. W. Gibbs, M.Sc. On 'nitre' and 'natron'. *Annals of Science*, 3(2): 213–216, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1939:HMS**

- [Gib39] F. W. Gibbs, M.Sc. The history of the manufacture of soap. *Annals of Science*, 4(2):169–190, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1948:FTC**

- [Gib48] F. W. Gibbs, M.Sc. The furnaces and thermometers of Cornelis Drebbel. *Annals of Science*, 6(1):32–43, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1950:RTI**

- [Gib50] F. W. Gibbs, M.Sc., Ph.D. The rise of the tinplate industry. I. The tinplate workers. *Annals of Science*, 6(4):390–403, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1951:HSJ**

- [Gib51a] F. W. Gibbs, M.Sc., Ph.D. Historical survey of the japanning trade. 1. Eastern and Western lacquer. *Annals of Science*, 7(4):401–416, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1951:PSR**

- [Gib51b] F. W. Gibbs, M.Sc., Ph.D. Peter Shaw and the revival of chemistry. *Annals of Science*, 7(3):211–237, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1951:RTIa**

- [Gib51c] F. W. Gibbs, M.Sc., Ph.D. The rise of the tinplate industry. II. Early tinplate manufacture to 1700. *Annals of Science*, 7(1):25–42, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1951:RTIb**

- [Gib51d] F. W. Gibbs, M.Sc., Ph.D. The rise of the tinplate industry. III. John Hanbury (1664–1734). *Annals of Science*, 7(1):43–61, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1951:RTIc**

- [Gib51e] F. W. Gibbs, M.Sc., Ph.D. The rise of the tinplate industry. IV. An eighteenth century tinplate mill. *Annals of Science*, 7(2):113–127, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1951:RDS**

- [Gib51f] F. W. Gibbs, M.Sc., Ph.D. Robert Dossie (1717–1777) and the society of arts. *Annals of Science*, 7(2):149–172, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1952:NWL**

- [Gib52a] F. W. Gibbs, M.Sc., Ph.D. A notebook of William Lewis and Alexander Chisholm. *Annals of Science*, 8(3):202–220, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1952:PCI**

- [Gib52b] F. W. Gibbs, M.Sc., Ph.D. Prelude to chemistry in industry. *Annals of Science*, 8(3):271–281, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1952:WLM**

- [Gib52c] F. W. Gibbs, M.Sc., Ph.D. William Lewis, M.B., F.R.S. (1708–1781). *Annals of Science*, 8(2):122–151, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1953:HSJa**

- [Gib53a] F. W. Gibbs, M.Sc., Ph.D., F.R.I.C. Historical survey of the japaning trade. II. Early British japaning. *Annals of Science*, 9(1):88–95, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1953:HSJb**

- [Gib53b] F. W. Gibbs, M.Sc., Ph.D., F.R.I.C. Historical survey of the japaning trade. III. Pontypool and Usk. *Annals of Science*, 9(3):197–213, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1953:HSJc**

- [Gib53c] F. W. Gibbs, M.Sc., Ph.D., F.R.I.C. Historical survey of the japaning trade. IV. The Midlands. *Annals of Science*, 9(3):214–232, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1953:RDF**

- [Gib53d] F. W. Gibbs, M.Sc., Ph.D., F.R.I.C. Robert Dossie (1717–77). A further bibliographical note. *Annals of Science*, 9(2):191–193, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1955:RTI**

- [Gib55] F. W. Gibbs, D.Sc., Ph.D., F.R.I.C. The rise of the tinplate industry. V. Cockshutt on tinplate manufacture. *Annals of Science*, 11(2):145–153, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gibbs:1957:BB**

- [Gib57] F. W. Gibbs, Ph.D., D.Sc., F.R.I.C. Boerhaave and the botanists. *Annals of Science*, 13(1):47–61, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gielas:2016:BRM**

- [Gie16] Anna Gielas. Book review: Melinda Baldwin, *Making “Nature”. The History of a Scientific Journal*. Chicago, IL: Chicago University Press, 2015. 309 pp + plates. \$45.00; £31.50, ISBN 978-0-226-26145-4. *Annals of Science*, 73(3):338–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gielas:2019:SJA**

- [Gie19] Anna Gielas. The scientific journal. Authorship and the politics of knowledge in the nineteenth century. *Annals of Science*, 76(2):236–238, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gill:1976:VEP**

- [Gil76] Sydney Gill. A voltaic enigma and a possible solution to it. *Annals of Science*, 33(4):351–370, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gillispie:2002:SRB**

- [Gil02] Charles C. Gillispie. Some recent ‘big pictures’ in the history of science. *Annals of Science*, 59(4):409–412, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gittins:1966:MAB**

- [Git66] L. Gittins, B.Sc., (Econ.), Ph.D. The manufacture of alkali in Britain, 1779–1789. *Annals of Science*, 22(3):175–190, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guillem-Llobat:2011:SIP**

- [GL11] Ximo Guillem-Llobat. The sugar industry, political authorities, and scientific institutions in the regulation of saccharin: Valencia (1888–1939). *Annals of Science*, 68(3):401–424, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gluch:2023:PPQ**

- [Glu23a] Sibylle Gluch. Promises of precision: questioning precision in ‘precision’ instruments. *Annals of Science*, 81(1–2):1–9, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282777>.

**Gluch:2023:TTC**

- [Glu23b] Sibylle Gluch. Time troubles: clocks and practices of precision in early eighteenth-century observatories. *Annals of Science*, 81(1–2):160–188, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282773>.

**Giuliani:1994:IPC**

- [GM94] Giuseppe Giuliani and Paolantonio Marazzini. The Italian physics community and the crisis of classical physics: New radiations, quanta and Relativity (1896–1925). *Annals of Science*, 51(4):355–390, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Goddu:2009:MCM**

- [God09] A. Goddu. Mechanics and cosmology in the medieval and early modern period. *Annals of Science*, 66(2):281–284, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Goeing:2018:SAP**

- [Goe18] Anja-Silvia Goeing. Science in the archives: Pasts, presents, futures. *Annals of Science*, 75(3):268–270, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Golinski:2019:BRL**

- [Gol19] Jan Golinski. Book review: *The life and legend of James Watt: collaboration, natural philosophy, and the improvement of the steam engine*, by David Philip Miller, Pittsburgh, PA, University of Pittsburgh Press, 2019, xix + 420 pp., 24 b&w illus., \$50 (hardcover), ISBN 978-0-8229-4558-1. *Annals of Science*, 76(3–4):382–384, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Goncalves:2023:GRR**

- [Gon23] Bernardo Gonçalves. Galilean resonances: the role of experiment in Turing’s construction of machine intelligence. *Annals of Science*, 81(3):359–389, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2234912>.

**Goodison:1967:DQP**

- [Goo67] Nicholas Goodison, M.A. Daniel Quare and the portable barometer. *Annals of Science*, 23(4):287–293, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gooding:1980:MVM**

- [Goo80] David Gooding. Metaphysics versus measurement: The conversion and conservation of force in Faraday’s physics. *Annals of Science*, 37(1):1–29, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gooday:2008:DET**

- [Goo08] Graeme Gooday. *Domesticating Electricity: Technology, Uncertainty and Gender, 1880–1914*. Pickering and Chatto, London, UK, 2008. ISBN 1-85196-975-6 (hardcover). viii + 292 pp. LCCN ????

**Goodrum:2010:AAR**

- [Goo10] Matthew R. Goodrum. Adam’s ancestors: Race, religion, and the politics of human origins. *Annals of Science*, 67(2):296–298, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Goodrum:2011:GGI**

- [Goo11] Matthew R. Goodrum. God or gorilla: Images of evolution in the Jazz Age. *Annals of Science*, 68(4):575–577, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gordon:1987:SCM**

- [Gor87] Robert B. Gordon. Sixteenth-century metalworking technology used in the manufacture of two German astrolabes. *Annals of Science*, 44(1):71–84, January 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gordin:2016:DMG**

- [Gor16] Michael D. Gordin. The Dostoevsky Machine in Georgetown: scientific translation in the Cold War. *Annals of Science*, 73(2):208–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gordin:2017:SKS**

- [Gor17] Michael D. Gordin. Sharing knowledge, shaping Europe: US technological collaboration and nonproliferation. *Annals of Science*, 74(3):245–247, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gossick:1976:HKS**

- [Gos76] B. R. Gossick. Heaviside and Kelvin: a study in contrasts. *Annals of Science*, 33(3):275–287, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gossick:1977:WHM**

- [Gos77] B. R. Gossick. Where is Heaviside’s manuscript for volume 4 of his *Electromagnetic Theory*. *Annals of Science*, 34(6):601–606, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gosline:2015:BRB**

- [Gos15] Sheldon Lee Gosline. Book review: *A Man in a Hurry: The Extraordinary Life and Times of Edward Payson Weston*. *Annals of Science*, 72(1):133–134, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gouk:1980:RAM**

- [Gou80] Penelope Gouk. The role of acoustics and music theory in the scientific work of Robert Hooke. *Annals of Science*, 37(5):573–605, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gouk:1983:UAS**

- [Gou83] Penelope M. Gouk. The union of arts and sciences in the eighteenth century: Lorenz Spengler (1720–1807), artistic turner and natural

scientist. *Annals of Science*, 40(5):411–436, September 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Goulding:2010:DHR**

- [Gou10] Robert Goulding. *Defending Hypatia: Ramus, Savile, and the Renaissance rediscovery of mathematical history*, volume 25 of *Archimedes, 1385-0180*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2010. ISBN 90-481-3542-7, 90-481-3541-9. xx + 201 pp. LCCN QA24 .G68 2010. URL <http://public.eblib.com/EBLPublic/PublicView.do?ptiID=646196>; <http://site.ebrary.com/id/10395443>; <http://swb.eblib.com/patron/FullRecord.aspx?p=646196>.

**Goulding:2022:HOD**

- [Gou22] Robert Goulding. The harvest of optics: Descartes, Mydorge, and their paths to a theory of refraction. *Annals of Science*, 79(2):164–214, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2026479>.

**Goulding:2023:OPI**

- [Gou23] Robert Goulding. The optical papers of Isaac Newton volume II: *The Opticks* and related papers ca. 1688–1717. *Annals of Science*, 80(3):299–302, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2178673>.

**Govier:2021:ASR**

- [Gov21] Mark Adrian Govier. Allegiance and supremacy: Religion and the Royal Society’s 3rd charter of 1669. *Annals of Science*, 78(4):463–483, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gower:1982:APF**

- [Gow82] Barry Gower. Astronomy and probability: Forbes versus Michell on the distribution of the stars. *Annals of Science*, 39(2):145–160, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grabo:1939:SRM**

- [Gra39] Carl Grabo. Science and the romantic movement. *Annals of Science*, 4(2):191–205, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Graham:1970:FMS**

- [Gra70] George Graham, M.D., F.R.C.P. The formation of the medical and surgical professorial units in the London teaching hospitals. *Annals of Science*, 26(1):1–22, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1971:TBG**

- [Gra71] I. Grattan-Guinness, M.A., M.Sc., Ph.D. Towards a biography of Georg Cantor. *Annals of Science*, 27(4):345–391, December 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1972:MUW**

- [Gra72a] I. Grattan-Guinness, M.A., M.Sc., Ph.D. A mathematical union: William Henry and Grace Chisholm Young. *Annals of Science*, 29(2):105–185, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grattan-Guinness:1972:UMT**

- [Gra72b] I. Grattan-Guinness, M.A., M.Sc., Ph.D. University mathematics at the turn of the century unpublished recollections of W. H. Young. *Annals of Science*, 28(4):369–384, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grapi:2001:MBC**

- [Gra01] Pere Grapí. The marginalization of Berthollet's chemical affinities in the French textbook tradition at the beginning of the Nineteenth Century. *Annals of Science*, 58(2):111–135, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Green:1957:TCB**

- [Gre57] J. H. S. Green, B.Sc., Ph.D., A.R.I.C. Thomas Clark (1801–1867). A biographical study. *Annals of Science*, 13(3):164–179, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gregory:1977:AFH**

- [Gre77] Anita Gregory. Anatomy of a fraud: Harry Price and the medium Rudi Schneider. *Annals of Science*, 34(5):449–549, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Greenberg:1981:AFF**

- [Gre81] John L. Greenberg. Alexis Fontaine's *Fluxio-differential method* and the origins of the calculus of several variables. *Annals of Science*,

38(3):251–290, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Greenberg:1982:AFI**

- [Gre82] John L. Greenberg. Alexis Fontaine’s integration of ordinary differential equations and the origins of the calculus of several variables. *Annals of Science*, 39(1):1–36, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Greenberg:1984:DLE**

- [Gre84] John L. Greenberg. Degrees of longitude and the Earth’s shape: The diffusion of a scientific idea in Paris in the 1730s. *Annals of Science*, 41(2):151–158, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Greenberg:1987:ERM**

- [Gre87] J. L. Greenberg. Essay review: The measurement of the Earth: Antonio Lafuente and Antonio J. Delgado, *La Geometrizacion de la Tierra: Observaciones y Resultados de la Expedicion Geodesica Hispano-Francesca al Virreinato del Peru (1735–1744)*. *Annals of Science*, 44(3):289–295, May 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Greenspan:2005:ECW**

- [Gre05] Nancy Thorndike Greenspan. *The end of the certain world: the life and science of Max Born: the Nobel physicist who ignited the quantum revolution*. Basic Books, New York, NY, USA, 2005. ISBN 0-7382-0693-8 (hardcover). x + 374 + 16 pp. LCCN QC16.B643 G74 2005.

**Greener:2022:OTC**

- [Gre22] James Greener. Offering themselves by chance: Newcomen’s starting materials. *Annals of Science*, 79(3):320–363, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2091157>.

**Gross:1972:APS**

- [Gro72a] Walter E. Gross, Ph.D. The American Philosophical Society and the growth of meteorology in the United States: 1835–1850. *Annals of Science*, 29(4):321–338, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gross:1972:TIC**

- [Gro72b] Walter E. Gross, Ph.D. Theory and invention: The case of Charles Tablot Porter and his steam engine governor. *Annals of Science*, 29(3):257–269, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gross:1974:APS**

- [Gro74a] Walter E. Gross. The American Philosophical Society and the rise of astronomy in the United States in the middle of the nineteenth century. *Annals of Science*, 31(5):407–427, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gross:1974:GAP**

- [Gro74b] Walter E. Gross. Geophysics in the American philosophical society 1835–1850. *Annals of Science*, 31(5):429–447, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gross:1974:RMO**

- [Gro74c] Walter E. Gross. Relativity of motion: From Occam to Galileo. *Annals of Science*, 31(6):529–545, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gross:2014:BRB**

- [Gro14] Ari Gross. Book review: *Feynman*, by J. Ottaviani and L. Myrick. *Annals of Science*, 71(2):292–294, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grund:2011:MWN**

- [Gru11] Peter Grund. *Misticall wordes and names infinite: an edition and study of Humfrey Lock's Treatise on Alchemy*, volume 367 of *Medieval and Renaissance texts and studies*. ACMRS (Arizona Center for Medieval and Renaissance Studies), Tempe, Ariz., 2011. ISBN 0-86698-415-1. xii + 350 pp. LCCN QD25 .L63 2011.

**Galilei:2010:S**

- [GS10] Galileo Galilei and Christoph Scheiner. *On sunspots*. University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-70715-6 (hardcover), 0-226-70716-4 (paperback). xi + 418 pp. LCCN QB525 .G22 2010. Translated by Eileen Adair Reeves and Albert Van Helden.

**Guerrini:2009:SCI**

- [Gue09] Anita Guerrini. Sustainability or collapse? An integrated history and future of people on Earth. *Annals of Science*, 66(2):292–294, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guerrini:2010:KAK**

- [Gue10] Anita Guerrini. The king’s animals and the king’s books: the illustrations for the Paris Academy’s *Histoire des animaux*. *Annals of Science*, 67(3):383–404, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guerrini:2013:BRB**

- [Gue13] Anita Guerrini. Book review: *Knowing Global Environments. New Historical Perspectives on the Field Sciences*, edited by Jeremy Vetter. *Annals of Science*, 70(4):550–551, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guerrini:2021:TCW**

- [Gue21] Anita Guerrini. The transmutations of chymistry. Wilhelm Homberg and the Académie Royale des Sciences. *Annals of Science*, 78(3):398–400, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guerrini:2023:BRM**

- [Gue23] Anita Guerrini. Book review: *Making physicians. Tradition, teaching, and trials at Leiden University, 1575–1639*, vol. 1, by Evan Ragland, Leiden and Boston, Brill, 2022, *Clio Medica*, vol. 106, xiv + 457 pp., 13 pls., \$143.00 (hardback), ISBN: 978-90-04-46511-4. *Annals of Science*, 80(4):418–420, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2209568>.

**Guicciardini:1995:JBJ**

- [Gui95] Niccol’o Guicciardini. Johann Bernoulli, John Keill and the inverse problem of central forces. *Annals of Science*, 52(6):537–575, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guicciardini:2011:JWV**

- [Gui11a] Niccolò Guicciardini. John Wallis. Una vita per un progetto. (Italian) [John Wallis. A life for a project]. *Annals of Science*, 68(4):561–563, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guinness:2011:MES**

- [Gui11b] I. Grattan Guinness. Mathematics emerging. A sourcebook 1540–1900. *Annals of Science*, 68(1):133–134, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Guicciardini:2015:ENG**

- [Gui15] Niccolò Guicciardini. Editing Newton in Geneva and Rome: The annotated edition of the *Principia* by Calandrini, Le Seur and Jacquier. *Annals of Science*, 72(3):337–380, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Gansten:2011:STY**

- [GW11] Martin Gansten and Ola Wikander. Sahl and the Tajika Yogas: Indian transformations of Arabic astrology. *Annals of Science*, 68(4):531–546, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Grigelis:2011:SSE**

- [GWN<sup>+</sup>11] Algimantas Grigelis, Zbigniew Wójcik, Wojciech Narebski, Leonora Zivile, Gelumauskaite, and Jan Kozák. Stanisław Staszic: An early surveyor of the geology of Central and Eastern Europe. *Annals of Science*, 68(2):199–228, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hill-Andrews:2015:BRB**

- [HA15] Oliver Hill-Andrews. Book review: *Uncommon Contexts: Encounters Between Science and Literature*. *Annals of Science*, 72(3):413–415, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hill-Andrews:2018:BRB**

- [HA18] Oliver Hill-Andrews. Book review: *Bloomsbury Scientists: Science and Art in the Wake of Darwin*, by Michael Charles Boulter, London: UCL Press, 188 pp., ISBN 978-1-78735-005-2. *Annals of Science*, 75(2):159–160, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hill-Andrews:2019:EVS**

- [HA19] Oliver Hill-Andrews. Eugenics: a very short introduction. *Annals of Science*, 76(1):107–109, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Haaparanta:2009:DML**

- [Haa09] Leila Haaparanta, editor. *The Development of Modern Logic*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2009. ISBN 0-19-513731-0 (hardcover). x + 994 pp. LCCN BC15 .D48 2009.

**Haas:2019:MMS**

- [Haa19] Robert Haas. Maligned for mathematics: Sir Thomas Urquhart and his *Trissotetras*. *Annals of Science*, 76(2):113–156, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hackmann:1979:RBC**

- [Hac79a] W. D. Hackmann. The relationship between concept and instrument design in eighteenth-century experimental science. *Annals of Science*, 36(3):205–224, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hackmann:1979:UAR**

- [Hac79b] W. D. Hackmann. Underwater acoustics and the Royal Navy, 1893–1930. *Annals of Science*, 36(3):255–278, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hahm:2015:BRB**

- [Hah15] David E. Hahm. Book review: *What Did the Romans Know? An Inquiry into Science and Worldmaking*. *Annals of Science*, 72(1):134–137, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hakfoort:1982:NBH**

- [Hak82] C. Hakfoort. Nicolas Béguelin and his search for a crucial experiment on the nature of light (1772). *Annals of Science*, 39(3):297–310, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hakfoort:1992:SDW**

- [Hak92] C. Hakfoort. Science deified: Wilhelm Ostwald’s energeticist world-view and the history of scientism. *Annals of Science*, 49(6):525–544, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hall:1955:FOE**

- [Hal55] A. R. Hall, M.A., Ph.D. Further optical experiments of Isaac Newton. *Annals of Science*, 11(1):27–43, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hall:1957:NCC**

- [Hal57] A. Rupert Hall, M.A., Ph.D. Newton on the calculation of central forces. *Annals of Science*, 13(1):62–71, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hall:1978:SP**

- [Hal78] Bert S. Hall. The scholastic pendulum. *Annals of Science*, 35(5):441–462, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hall:2013:RBC**

- [Hal13] Lesley A. Hall. Reconstructing the body: Classicism, modernism, and the First World War. *Annals of Science*, 70(3):425–428, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hale:2014:PDM**

- [Hal14a] Piers J. Hale. *Political descent: Malthus, mutualism, and the politics of evolution in Victorian England*. University of Chicago Press, Chicago, IL, USA and London, UK, 2014. ISBN 0-226-10849-X (hardcover), 0-226-10852-X (e-book). 442 pp. LCCN JC336 .H254 2014.

**Hall:2014:BRB**

- [Hal14b] Lesley A. Hall. Book review: *Managing the Body: Beauty, Health, and Fitness in Britain, 1880–1939*, by Ina Zweiniger-Bargielowska. *Annals of Science*, 71(1):113–116, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hale:2018:BRG**

- [Hal18] Piers J. Hale. Book review: *Global Spencerism: The Communication and Appropriation of a British Evolutionist*, edited by B. Lightman, Leiden: Brill, 2016. xiv + 409 pp., EUR 115, \$149, ISBN 978-90-04-26399-4. *Annals of Science*, 75(2):156–159, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Halm:2020:EPP**

- [Hal20] Christopher Halm. ‘Enquiries on *Plaster of Paris*’: a material history of early agrochemical knowledge in the United States of America, 1785–1812. *Annals of Science*, 77(2):169–188, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hamlin:1982:JGJ**

- [Ham82] Christopher Hamlin. James Geikie, James Croll, and the eventful ice age. *Annals of Science*, 39(6):565–583, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hamm:2001:HWH**

- [Ham01] E. P. Hamm. Of 'histories written by the hand of nature itself'. *Annals of Science*, 58(3):311–317, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hamerla:2003:EWM**

- [Ham03] R. Richard Hamerla. Edward Williams Morley and the atomic weight of oxygen: the death of Prout's hypothesis revisited. *Annals of Science*, 60(4):351–372, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hamilton:2012:HOT**

- [Ham12] David Hamilton. *A history of organ transplantation: ancient legends to modern practice*. University of Pittsburgh Press, Pittsburgh, PA, USA, 2012. ISBN 0-8229-4413-8 (hardcover). xx + 556 pp. LCCN RD120.6 .H36 2012. With a foreword by Clyde F. Barker and Thomas E. Starzl.

**Hansen:2021:PLE**

- [Han21] Bert Hansen. Pasteur's lifelong engagement with the fine arts: uncovering a scientist's passion and personality. *Annals of Science*, 78(3):334–386, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hartog:1941:NVP**

- [Har41] Sir Philip J. Hartog, K.B.E., C.I.E., LL.D. The newer views of Priestley and Lavoisier. *Annals of Science*, 5(1):1–56, August 15, 1941. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harrison:1957:BHM**

- [Har57] John Anthony Harrison. Blind Henry Moyes, 'an excellent lecturer in philosophy'. *Annals of Science*, 13(2):109–125, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harrison:1958:LB**

- [Har58] Thomas P. Harrison, B.A., Ph.D. Longolius on birds. *Annals of Science*, 14(4):257–268, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Hardin:1966:SWR**

- [Har66] Clyde L. Hardin, A.B., A.M., Ph.D. The scientific work of the reverend John Michell. *Annals of Science*, 22(1):27–47, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harley:1971:OCC**

- [Har71] R. D. Harley, B.A., Ph.D. Oil colour containers: Development work by artists and colourmen in the nineteenth century. *Annals of Science*, 27(1):1–12, March 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harder:1972:CCE**

- [Har72] Allen Harder, M.A., Ph.D. The Copernican character of Einstein's cosmology. *Annals of Science*, 29(4):339–347, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harder:1974:MSR**

- [Har74] Allen J. Harder. E. A. Milne, scientific revolutions and the growth of knowledge. *Annals of Science*, 31(4):351–363, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harry:1984:HMW**

- [Har84] Owen G. Harry. The Hon. Mrs Ward and 'A windfall for the microscope', of 1856 and 1864. *Annals of Science*, 41(5):471–482, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harwood:1985:GES**

- [Har85] Jonathan Harwood. Geneticists and the evolutionary synthesis in interwar Germany. *Annals of Science*, 42(3):279–301, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harman:1996:CPA**

- [Har96] P. M. Harman. The collected papers of Albert Einstein, vol 5, the Swiss years: Correspondence, 1902–1914 — M. J. Klein, A. J. Kox, R. Schulmann. *Annals of Science*, 53(1):93–94, January 1996. CODEN ANNSA8. ISSN 0003-3790.

**Harper:2006:MSP**

- [Har06] Kristine C. Harper. Meteorology's struggle for professional recognition in the USA (1900–1950). *Annals of Science*, 63(2):179–199, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harman:2009:CNB**

- [Har09a] P. M. (Peter Michael) Harman. *The culture of nature in Britain, 1680–1860*. Yale University Press, New Haven, CT, USA, 2009. ISBN 0-300-15197-7 (hardcover). xi + 393 pp. LCCN BH301.N3 H36 2009.

**Harvey:2009:CLH**

- [Har09b] Olivia Harvey. Culturing life: How cells became technologies. *Annals of Science*, 66(4):585–588, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harris:2012:MHE**

- [Har12] Nick Harris. *A man in a hurry: the extraordinary life and times of Edward Payson Weston, the world's greatest walker*. deCoubertin, London, UK, 2012. ISBN 0-9564313-7-2. 276 pp. LCCN GV1072.W47 H37 2012.

**Hawes:1968:NEA**

- [Haw68] Joan L. Hawes, M.Sc. Newton and the ‘electrical attraction unexcited’. *Annals of Science*, 24(2):121–130, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hawes:1971:NTE**

- [Haw71] Joan L. Hawes, M.Sc., Ph.D. Newton’s two electricities. *Annals of Science*, 27(1):95–103, March 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hays:1964:SBS**

- [Hay64] J. N. Hays, B.A. Science and Brougham’s society. *Annals of Science*, 20(3):227–241, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hays:1981:RFD**

- [Hay81] J. N. Hays. The rise and fall of Dionysius Lardner. *Annals of Science*, 38(5):527–542, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hayward:2018:BRR**

- [Hay18] Rhodri Hayward. Book review: *Ruling Minds: Psychology in the British Empire*, by Erik Linstrum, Cambridge, MA and London, Harvard University Press, 2016. viii + 309 pp., \$41.00, £32.95, EUR 37.00, ISBN 978-0-674-08866-5. *Annals of Science*, 75(2):161–163,

2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harris:1974:GGS**

- [HB74] J. Harris and W. H. Brock. From Giessen to Gower street: Towards a biography of Alexander William Williamson (1824–1904). *Annals of Science*, 31(2):95–130, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Huggins:2014:SCW**

- [HB14] Sir William Huggins and Barbara J. Becker, editors. *Selected correspondence of William Huggins*. Pickering and Chatto, London, UK, 2014. ISBN 1-84893-415-7 (hardback: set). xlix + 641 (vol. 1), vii + 691 (vol. 2) pp. LCCN QB460.72.H84 A4 2014. Two volumes.

**Hird:2008:DPJ**

- [HBP08] Jonathan Hird, Jonathan Betts, and Derek Pratt. The diamond pallets of John Harrison’s fourth longitude timekeeper — H4. *Annals of Science*, 65(2):171–200, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hedesan:2022:PTW**

- [Hed22] Georgiana D. Hedesan. The poison trials: wonder drugs, experiment, and the battle for authority in renaissance science. *Annals of Science*, 79(3):408–410, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2063388>.

**Heimann:1967:MCS**

- [Hei67a] P. M. Heimann, B.A.B.Sc. Moseley and celtium: The search for a missing element. *Annals of Science*, 23(4):249–260, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heimann:1967:RNN**

- [Hei67b] P. M. Heimann, B.A.B.Sc. Rutherford, Nagaoka, and the nuclear atom. *Annals of Science*, 23(4):299–303, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heilbron:1976:ML**

- [Hei76] J. L. Heilbron. Moseley letters. *Annals of Science*, 33(3):309, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heilbron:2014:BRB**

- [Hei14] J. L. Heilbron. Book review: *Between Raphael and Galileo. Mutio Oddi and the Mathematical Culture of Late Renaissance Italy*, by A. Marr. *Annals of Science*, 71(1):140–142, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Heilbron:2019:BRP**

- [Hei19] J. L. Heilbron. Book review: *Photons. The history and mental models of light quanta*, Klaus Hentschel, Cham, Switzerland, Springer International, 2018, xiii + 231 pp. EUR 69,99 (hardback), ISBN: 978-3-319-95251-2. *Annals of Science*, 76(3–4):387–389, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Henderson:1978:PGB**

- [Hen78] J. Frank Henderson. The position of the glycosidic bond in purine nucleosides: The conservative influence of a convention of chemical nomenclature. *Annals of Science*, 35(3):299–323, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Henry:1979:FPC**

- [Hen79] John Henry. Francesco Patrizi da Cherso’s concept of space and its later influence. *Annals of Science*, 36(6):549–573, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hendry:1980:DAW**

- [Hen80] John Hendry. The development of attitudes to the wave-particle duality of light and quantum theory, 1900–1920. *Annals of Science*, 37(1):59–79, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hendry:1982:MHP**

- [Hen82] John Hendry. Mayer, Herschel and Prévost on the solar motion. *Annals of Science*, 39(1):61–75, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:1986:KES**

- [Hen86] Klaus Hentschel. Die Korrespondenz Einstein–Schlick: Zum Verhältnis der Physik zur Philosophie. (German) [The Einstein–Schlick correspondence: On the relationship of physics to philosophy]. *Annals of Science*, 43(5):475–488, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hendry:1987:SOC**

- [Hen87] John Hendry. The scientific origins of controlled fusion technology. *Annals of Science*, 44(2):143–168, March 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:1988:KDM**

- [Hen88] Klaus Hentschel. Die Korrespondenz Duhem–Mach: Zur ‘Modellbeladenheit’ von Wissenschaftsgeschichte. (German) [The Duhem–Mach correspondence: The ‘model laden’ history of science]. *Annals of Science*, 45(1):73–91, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hensel:1989:EAB**

- [Hen89] Susann Hensel. Zu einigen Aspekten der Berufung von Mathematikern an die Technischen Hochschulen Deutschlands im letzten Drittel des 19. Jahrhunderts. (German) [On some aspects of the vocation of mathematicians at the technical universities in Germany in the last third of the 19th century]. *Annals of Science*, 46(4):387–416, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:1992:GBP**

- [Hen92] Klaus Hentschel. Grebe/Bachems photometrische Analyse der Linienprofile und die Gravitations-Rotverschiebung: 1919 bis 1922. (German) [Grebe/Bachem’s photometric analysis of the line profiles and the gravitational redshift: 1919 to 1922]. *Annals of Science*, 49(1):21–46, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:1996:MGR**

- [Hen96] Klaus Hentschel. Measurements of gravitational redshift between 1959 and 1971. *Annals of Science*, 53(3):269–295, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:2000:ERH**

- [Hen00] K. Hentschel. Essay review: Heisenberg, German culture, and other such horrifying things. Paul Lawrence Rose, *Heisenberg and the Nazi Atomic Bomb Project, 1939–1945*, ISBN 0-520-21077-8. *Annals of Science*, 57(3):301–306, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:2002:SP**

- [Hen02] Klaus Hentschel. Spectroscopic portraiture. *Annals of Science*, 59(1):57–82, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:2007:GMH**

- [Hen07] Klaus Hentschel. Gauss, Meyerstein and Hanoverian metrology. *Annals of Science*, 64(1):41–75, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:2009:AIS**

- [Hen09] Klaus Hentschel. Aufrecht im Sturm der Zeit. Der Physiker James Franck 1882–1964. (German) [Upright in stormy times. The physicist James Franck 1882–1964]. *Annals of Science*, 66(4):578–580, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:2014:BRB**

- [Hen14] Klaus Hentschel. Book review: *A History of Optics from Greek Antiquity to the Nineteenth Century*. *Annals of Science*, 71(4):586–588, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Henry:2017:BRC**

- [Hen17] John Henry. Book review: *Copernicus: A Very Short Introduction*. *Annals of Science*, 74(2):169–171, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Henderson:2018:RMG**

- [Hen18] Gabriel Henderson. Resurrecting Maunder’s ghost: John ‘Jack’ Eddy, the Maunder Minimum, and the rise of a dilettante astrophysicist. *Annals of Science*, 75(3):234–254, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Henry:2021:NAS**

- [Hen21a] John Henry. Newton the alchemist: science, enigma, and the quest for nature’s ‘secret fire’. *Annals of Science*, 77(4):549–552, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hentschel:2021:WLP**

- [Hen21b] Klaus Hentschel. Weighing light and pondering historiographies. *Annals of Science*, 77(3):383–387, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Henry:2023:NAA**

- [Hen23] John Henry. Newton's '*De Aere et Aethere*' and the introduction of interparticulate forces into his physics. *Annals of Science*, 80(3): 232–267, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2192721>.

**Herring:2017:BRP**

- [Her17] Emily Herring. Book review: *The Physicist and the Philosopher: Einstein, Bergson and the Debate that Changed our Understanding of Time*. *Annals of Science*, 74(1):86–87, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Herring:2018:GDB**

- [Her18] Emily Herring. 'Great is Darwin and Bergson his poet': Julian Huxley's other evolutionary synthesis. *Annals of Science*, 75(1):40–54, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hesse:1952:BPL**

- [Hes52] Mary B. Hesse, M.Sc., Ph.D. Boole's philosophy of logic. *Annals of Science*, 8(1):61–81, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hestmark:2017:TNE**

- [Hes17] Geir Hestmark. Tracings of the north of Europe: Robert Chambers in search of the Ice Age. *Annals of Science*, 74(4):262–281, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hesketh:2021:MJT**

- [Hes21] Ian Hesketh. The making of John Tyndall's Darwinian revolution. *Annals of Science*, 77(4):524–548, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hetherington:1972:FMS**

- [Het72] Norriss S. Hetherington, Ph.D. The first measurements of stellar parallax. *Annals of Science*, 28(4):319–325, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hetherington:1976:CAV**

- [Het76] Norriss S. Hetherington. Cleveland Abbe and a view of science in mid-nineteenth-century America. *Annals of Science*, 33(1):31–49,

1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hetherington:1983:MNC**

- [Het83] Norriss S. Hetherington. Mid-nineteenth-century American astronomy: Science in a developing nation. *Annals of Science*, 40(1):61–80, January 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Higgins:1953:CS**

- [Hig53] Kathleen Higgins, M.A.B.Sc. The classification of sundials. *Annals of Science*, 9(4):342–358, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Higgitt:2017:BRC**

- [Hig17a] Rebekah Higgitt. Book review: *A Companion to the History of Science*, by, Bernard Lightman, editor, Chichester, West Sussex: Wiley Blackwell, 2016. 624 pp. \$150.00, £120.00, ISBN 978-1-118-62077-9. *Annals of Science*, 74(2):165–166, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Higgitt:2017:FTE**

- [Hig17b] Rebekah Higgitt. Framing the transit: expeditionary culture and identities in Lieutenant E. J. W. Noble’s caricatures of the 1874 transit of Venus expedition to Honolulu. *Annals of Science*, 74(3):214–239, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hill:1984:PAG**

- [Hil84] David K. Hill. The projection argument in Galileo and Copernicus: Rhetorical strategy in the defence of the new system. *Annals of Science*, 41(2):109–133, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hill:1985:ABM**

- [Hil85] Donald R. Hill. Al-Biruni’s mechanical calendar. *Annals of Science*, 42(2):139–163, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hill:1986:CBM**

- [Hil86] C. R. Hill. The cabinet of Bonnier de la Mosson (1702–1744). *Annals of Science*, 43(2):147–174, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Hill:1991:SCB**

- [Hil91] R. D. Hill. Some comments on *Forming new physics communities: Australia and Japan, 1914–1950*, by R. W. Home and M. Watanabe. *Annals of Science*, 48(6):583–587, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hilbert:1999:HIN**

- [Hil99] Martin Hilbert. Herschel’s investigation of the nature of radiant heat: The limitations of experiment. *Annals of Science*, 56(4):357–378, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hinckley:2024:PFC**

- [Hin24] Marlis Hinckley. ‘Prudence, foresight, courage, oeconomy’: glass beehives and English society, 1650–1680. *Annals of Science*, 81(3):285–308, 2024. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2024.2334915>.

**Hirai:2007:ICC**

- [Hir07] Hiro Hirai. Interprétation chymique de la création et origine corpusculaire de la vie chez Athanasius Kircher. (French) [chemical interpretation of the corpuscular creation and origin of life according to Athanasius Kircher]. *Annals of Science*, 64(2):217–234, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hirai:2008:CGC**

- [Hir08] Hiro Hirai, editor. *Cornelius Gemma: cosmology, medicine, and natural philosophy in renaissance Louvain*, volume 24 of *Bruniana and campanelliana. Supplementi, 1127-6045; Studi; 10*. Serra, Pisa, Italy, 2008. ISBN 88-6227-118-2. ISSN 1127-6045. 153 pp. LCCN B785.G384 C67 2008.

**Hjermitslev:2010:DCD**

- [Hje10] Hans Henrik Hjermitslev. Danes commemorating Darwin: apes and evolution at the 1909 anniversary. *Annals of Science*, 67(4):485–525, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hayakawa:1991:SPP**

- [HL91] Satio Hayakawa and Morris F. Low. Science policy and politics in post-war Japan: the establishment of the KEK high energy

physics laboratory. *Annals of Science*, 48(3):207–229, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Harrison:2011:WNO**

- [HNS11] Peter Harrison, Ronald L. Numbers, and Michael H. Shank, editors. *Wrestling with nature: from omens to science*. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-31781-1 (hardcover), 0-226-31783-8 (paperback). x + 416 pp. LCCN Q125 .W86 2011.

**Hoare:1955:EDR**

- [Hoa55] Cecil A. Hoare, D.Sc., F.R.S. Erasmus Darwin in Russia. *Annals of Science*, 11(3):255–256, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hoch:1983:RCE**

- [Hoc83] Paul K. Hoch. The reception of central European refugee physicists of the 1930s: U.S.S.R., U.K., U.S.A. *Annals of Science*, 40(3):217–246, May 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hoff:1936:GPG**

- [Hof36] Hebbel E. Hoff, Ph.D. Galvani and the pre-Galvanian electrophysiologists. *Annals of Science*, 1(2):157–172, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hollinger:1976:CPS**

- [Hol76] David A. Hollinger. Comments on papers by sharlin and Wall. *Annals of Science*, 33(5):476–480, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Holmberg:1996:MAV**

- [Hol96] Gustav Holmberg. Mechanizing the astronomer’s vision: On the role of photography in Swedish astronomy, c. 1880–1914. *Annals of Science*, 53(6):609–616, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Holmberg:2007:TTT**

- [Hol07] Gustav Holmberg. Taming tempests through telegraphy and media appearances: Science communication and the construction of a Swedish storm-warning system before the Great War. *Annals of Science*, 64(1):77–91, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Holmes:2017:BRC**

- [Hol17a] John Holmes. Book review: *Charles Darwin and the Church of Wordsworth*. *Annals of Science*, 74(2):174–176, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Holmes:2017:CTC**

- [Hol17b] Matthew Holmes. Changing techniques in crop plant classification: molecularization at the National Institute of Agricultural Botany during the 1980s. *Annals of Science*, 74(2):149–164, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Home:1979:NBN**

- [Hom79] R. W. Home. Nollet and Boerhaave: a note on eighteenth-century ideas about electricity and fire. *Annals of Science*, 36(2):171–175, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Home:1988:LEA**

- [Hom88] R. W. Home. Leonhard Euler’s ‘anti-Newtonian’ theory of light. *Annals of Science*, 45(5):521–533, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Honigmann:1984:ESH**

- [Hon84] Peter Honigmann. Entstehung und Schicksal von Humboldts Magnetischen ‘Verein’ (1829–1834) im Zusammenhang mit seiner Rußlandreise. (German) [Origin and fate of Humboldt’s magnetic ‘association’ (1829–1834) in connection with his visit to Russia]. *Annals of Science*, 41(1):57–86, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hon:1987:KAP**

- [Hon87] Giora Hon. On Kepler’s awareness of the problem of experimental error. *Annals of Science*, 44(6):545–591, November 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hong:1995:EAO**

- [Hon95] Sungook Hong. Efficiency and authority in the ‘open versus closed’ transformer controversy. *Annals of Science*, 52(1):49–76, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hong:1996:SCE**

- [Hon96] Sungook Hong. Styles and credit in early radio engineering: Fleming and Marconi on the first transatlantic wireless telegraphy. *Annals of Science*, 53(5):431–465, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hopley:1957:CMA**

- [Hop57a] I. B. Hopley, M.Sc., Ph.D. Clerk Maxwell's apparatus for the measurement of surface tension. *Annals of Science*, 13(3):180–187, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hopley:1957:MWE**

- [Hop57b] I. B. Hopley, M.Sc., Ph.D. Maxwell's work on electrical resistance I. The determination of the absolute unit of resistance. *Annals of Science*, 13(4):265–272, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hopley:1958:MWE**

- [Hop58] I. B. Hopley, M.Sc., Ph.D. Maxwell's work on electrical resistance. II. Proposals for the re-determination of the B.A. unit of 1863. *Annals of Science*, 14(3):197–210, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hopley:1959:MDN**

- [Hop59a] I. B. Hopley, M.Sc., Ph.D. Maxwell's determination of the number of electrostatic units in one electromagnetic unit of electricity. *Annals of Science*, 15(2):91–108, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hopley:1959:MWE**

- [Hop59b] I. B. Hopley, M.Sc., Ph.D. Maxwell's work on electrical resistance III. Improvement on Mance's method for the measurement of battery resistance. *Annals of Science*, 15(1):51–55, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hoppen:1981:MEM**

- [Hop81] Alison Hoppen. Military engineers in Malta, 1530–1798. *Annals of Science*, 38(4):413–433, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hornix:1987:ERT**

- [Hor87] W. J. Hornix. Essay review: The tales of Hofmann: William Hodson Brock, editor, *Justus von Liebig und August Wilhelm Hofmann in ihren Briefen (1841–1873)*. *Annals of Science*, 44(5):519–524, September 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hormogon:1991:HST**

- [Hor91] Mariano Hormogón. History of science and technology today in Spain. *Annals of Science*, 48(2):187–190, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Horstmann:2000:HSR**

- [Hor00] Frank Horstmann. Hobbes und das Sinusgesetz der Refraktion. (German) [Hobbes and the sine law of refraction]. *Annals of Science*, 57(4):415–440, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Howarth:2002:FGF**

- [How02] Richard J. Howarth. Fitting geomagnetic fields before the invention of least squares: I. Henry Bond's predictions (1636, 1668) of the change in magnetic declination in London. *Annals of Science*, 59(4):391–408, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Howarth:2003:FGF**

- [How03] Richard J. Howarth. Fitting geomagnetic fields before the invention of least squares: II. William Whiston's isoclinic maps of Southern England (1719 and 1721). *Annals of Science*, 60(1):63–84, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Howe:2019:BRA**

- [How19] Joshua Howe. Book review: *The ascent of John Tyndall: Victorian scientist, mountaineer, and public intellectual*, by Roland Jackson, Oxford, Oxford University Press, 2018. xx + 556 pp., 26 plts, £25.00, ISBN 0-19-878895-9. *Annals of Science*, 76(3–4):385–387, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hoyrup:2023:NHG**

- [Høy23] Jens Høytrup. A new history of Greek mathematics. *Annals of Science*, 80(3):293–296, 2023. CODEN ANNSA8. ISSN 0003-3790

(print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2195864>.

**Hunter:2003:LPR**

- [HP03] Michael Hunter and Lawrence M. Principe. The lost papers of Robert Boyle. *Annals of Science*, 60(3):269–311, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Habib:1989:ISR**

- [HR89] S. Irfan Habib and Dhruv Raina. The introduction of scientific rationality into India: a study of Master Ramchandra — Urdu journalist, mathematician and educationalist. *Annals of Science*, 46(6):597–610, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hepler-Smith:2022:EVH**

- [HS22] Evan Hepler-Smith. The elements: a visual history of their discovery. *Annals of Science*, 79(3):406–408, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2087903>.

**Hsia:2009:SSL**

- [Hsi09] Florence C. Hsia. *Sojourners in a Strange Land: Jesuits and Their Scientific Missions in Late Imperial China*. Science and Its Conceptual Foundations S. University of Chicago Press, Chicago, IL, USA and London, UK, 2009. ISBN 0-226-35561-6. 291 pp. LCCN BV2290 .H75 2009. URL <http://public.eblib.com/EBLPublic/PublicView.do?ptiID=680714>; <http://www.myilibrary.com?id=307838>; <http://www.myilibrary.com?id=307838%26ref=toc>.

**Harris:2023:QPB**

- [HT23] Arthur Harris and Liba Taub. Quantification and precision: a brief look at some ancient accounts. *Annals of Science*, 81(1–2):10–29, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282778>.

**Huang:2022:APE**

- [Hua22] Yijie Huang. Anatomizing the pulse: Edmund King’s analogy, observation and conception of the tubular body. *Annals of Science*, 79(3):292–319, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2093971>.

**Hudson:2003:ERB**

- [Hud03] Giles Hudson. Essay review of *The Ambassadors' Secret: Holbein and the World of the Renaissance* by John North. *Annals of Science*, 60(2):201–205, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hughes:1951:EJT**

- [Hug51a] Edward Hughes, M.A. The early journal of Thomas Wright of Durham. *Annals of Science*, 7(1):1–24, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hughes:1951:SEE**

- [Hug51b] Arthur Hughes, M.A., Ph.D. Science in English encyclopædias, 1704–1875. I. *Annals of Science*, 7(4):340–370, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hughes:1952:SEE**

- [Hug52] Arthur Hughes, M.A., Ph.D. Science in English encyclopædias, 1704–1875. II. Theories of the elementary composition of matter. *Annals of Science*, 8(4):323–367, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hughes:1953:SEE**

- [Hug53] Arthur Hughes, M.A., Ph.D.Sc.D. Science in English encyclopædias, 1704–1875. III. Meteorology. *Annals of Science*, 9(3):233–264, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hughes:1955:SEE**

- [Hug55] Arthur Hughes, Sc.D. Science in English encyclopædias, 1704–1875. IV. Theories of the Earth. *Annals of Science*, 11(1):74–92, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hughes:2011:GBB**

- [Hug11] Sally Smith Hughes. *Genentech: the beginnings of biotech*. Synthesis. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-35918-2 (hardcover). xv + 213 pp. LCCN HD9999.B444 H85 2011.

**Hui:2011:IMI**

- [Hui11] A. E. Hui. Instruments of music, instruments of science: Hermann von Helmholtz's musical practices, his classicism, and his Beethoven

sonata. *Annals of Science*, 68(2):149–177, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hull:1985:BCS**

- [Hul85] David L. Hull. Bias and commitment in science: Phenetics and cladistics. *Annals of Science*, 42(3):319–338, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hull:2002:FTR**

- [Hul02] Andrew J. Hull. Food for thought?: The relations between the Royal Society Food Committees and Government, 1915–19. *Annals of Science*, 59(3):263–298, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Humphreys:1937:DCM**

- [Hum37] A. W. Humphreys, B.A.B.Sc. The development of the conception and measurement of electric current. *Annals of Science*, 2(2):164–178, April 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hunter:1999:UCA**

- [Hun99] Patti Wilger Hunter. An unofficial community: American mathematical statisticians before 1935. *Annals of Science*, 56(1):47–68, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hunter:2014:BRB**

- [Hun14] Patti Wilger Hunter. Book review: *Mathematics in Victorian Britain*. *Annals of Science*, 71(3):445–448, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hunter:2023:MSR**

- [Hun23] Michael Hunter. Magic, science and religion in Early Modern Europe. *Annals of Science*, 80(1):77–78, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2127898>.

**Hutchison:1973:UER**

- [Hut73] Keith Hutchison, M.Sc., Dipl.Hist.Phil.Sc. Der ursprung der entropiefunktion bei Rankine und Clausius. (German) [The origin of the entropy by Rankine and Clausius]. *Annals of Science*, 30(3):341–364, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Hutton:1977:SRC**

- [Hut77] Sarah Hutton. Some Renaissance critiques of Aristotle's theory of time. *Annals of Science*, 34(4):345–363, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Home:1987:PAJ**

- [HW87] R. W. Home and Masao Watanabe. Physics in Australia and Japan to 1914: a comparison. *Annals of Science*, 44(3):215–235, May 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Home:1990:FNP**

- [HW90] R. W. Home and Masao Watanabe. Forming new physics communities: Australia and Japan, 1914–1950. *Annals of Science*, 47(4):317–345, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hoch:1987:SOH**

- [HY87] P. K. Hoch and E. J. Yoxen. Schrödinger at Oxford: a hypothetical national cultural synthesis which failed. *Annals of Science*, 44(6):593–616, November 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hyde:2019:CCC**

- [Hyd19] Elizabeth Hyde. Cultivating commerce: cultures of botany in Britain and France, 1760–1815. *Annals of Science*, 76(1):98–100, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Hon:2007:GLS**

- [HZ07] Giora Hon and Yaakov Zik. Geometry of light and shadow: Francesco Maurolyco (1494–1575) and the pinhole camera. *Annals of Science*, 64(4):549–578, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Iliffe:2012:E**

- [IL12] Rob Iliffe and Trevor Levere. Editorial. *Annals of Science*, 69(4):451, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Illy:1989:EEV**

- [Ill89] József Illy. Einstein und der Eötvös-Versuch: Ein Brief Albert Einsteins an Willy Wien. (German) [Einstein and the Eötvös exper-

iment: a letter between Albert Einstein and Willy Wien]. *Annals of Science*, 46(4):417–422, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033798900200311>.

**Indorato:1989:PRC**

[IM89] Luigi Indorato and Guido Masotto. Poincaré’s role in the Crémieu–Pender controversy over electric convection. *Annals of Science*, 46(2):117–163, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Iliffe:2015:WAS**

[IM15] Rob Iliffe and David Miller. Winner of the *Annals of Science Prize* for 2014. *Annals of Science*, 72(3):275, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Iliffe:2017:WAS**

[IM17] Rob Iliffe and David Philip Miller. Winner of the *Annals of Science Prize for 2016*. *Annals of Science*, 74(3):253, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1972:CSG**

[Ink72a] Ian Inkster, B.A. Charles Sylvester and the great railroad debate. *Annals of Science*, 28(2):113–120, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1972:NIS**

[Ink72b] Ian Inkster, B.A. A note on itinerant science lecturers, 1790–1850. *Annals of Science*, 28(3):235–236, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1975:SMI**

[Ink75] Ian Inkster. Science and the Mechanics’ Institutes, 1820–1850: The case of Sheffield. *Annals of Science*, 32(5):451–474, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1977:SSM**

[Ink77] Ian Inkster. Science and society in the metropolis: a preliminary examination of the social and institutional context of the Askesian Society of London, 1796–1807. *Annals of Science*, 34(1):1–32, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1978:RGA**

- [Ink78] Ian Inkster. Robert Goodacre's astronomy lectures (1823–1825), and the structure of scientific culture in Philadelphia. *Annals of Science*, 35(4):353–363, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1988:PBT**

- [Ink88] Ian Inkster. Prometheus bound: Technology and industrialization in Japan, China and India prior to 1914 — a political economy approach. *Annals of Science*, 45(4):399–426, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1989:ATA**

- [Ink89] Ian Inkster. Appropriate technology, alternative technology and the Chinese model: Terminology and analysis. *Annals of Science*, 46(3):263–276, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Inkster:1991:STE**

- [Ink91] Ian Inkster. Science, technology and economic development — Japanese historical experience in context. *Annals of Science*, 48(6):545–563, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ierodiakonou:2011:TEM**

- [IR11] Katerina Ierodiakonou and Sophie Roux, editors. *Thought experiments in methodological and historical contexts*, volume 19 (or 15??) of *History of science and medicine library, 1872-0684; Medieval and early modern science*. Brill, Leiden, The Netherlands, 2011. ISBN 90-04-20176-9 (hardcover). LCCN BD265 .T46 2011.

**Ishibashi:2014:PAT**

- [Ish14] Yuto Ishibashi. In pursuit of accurate timekeeping: Liverpool and Victorian electrical horology. *Annals of Science*, 71(4):474–496, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jacquot:1952:SCCa**

- [Jac52a] Jean Jacquot. Sir Charles Cavendish and his learned friends: a contribution to the history of scientific relations between England and the Continent in the earlier part of the 17th century. *Annals of Science*, 8(1):13–27, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jacquot:1952:SCCb**

- [Jac52b] Jean Jacquot. Sir Charles Cavendish and his learned friends: a contribution to the history of scientific relations between England and the Continent in the earlier part of the 17th century. *Annals of Science*, 8(2):175–191, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jackson:1999:GMT**

- [Jac99] Patrick N. Wyse Jackson. Geological museums and their collections: Rich sources for historians of geology. *Annals of Science*, 56(4):417–431, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jacyna:2009:HSI**

- [Jac09] L. S. Jacyna. Herbert Spencer and the invention of modern life. *Annals of Science*, 66(3):431–433, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jacyna:2012:MMH**

- [Jac12] Stephen Jacyna. Marking the mind: a history of memory. *Annals of Science*, 69(1):138–139, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jacyna:2014:BRB**

- [Jac14] L. S. Jacyna. Book review: *The Sciences of the Soul: the Early Modern Origins of Psychology*. *Annals of Science*, 71(4):585–586, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jackson:2015:CIC**

- [Jac15a] Catherine M. Jackson. Chemical identity crisis: Glass and glassblowing in the identification of organic compounds: Essay in honour of Alan J. Roche. *Annals of Science*, 72(2):187–205, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jackson:2015:JTE**

- [Jac15b] Roland Jackson. John Tyndall and the early history of diamagnetism. *Annals of Science*, 72(4):435–489, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jaecks:2010:IEC**

- [Jae10] Duane H. Jaecks. An investigation of the eighteenth-century achromatic telescope. *Annals of Science*, 67(2):149–186, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jalobeanu:2023:FBP**

- [Jal23] Dana Jalobeanu. Francis Bacon and the practices of measurement. *Annals of Science*, 81(1–2):79–99, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282772>.

**James:1978:SSS**

- [Jam78] John James. Significance in sacred sites: The churches around Positano. *Annals of Science*, 35(2):103–130, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**James:2012:BRN**

- [Jam12] Frank A. J. L. James. Book review: The nineteenth century: Aileen Fyfe and Bernard Lightman, editors, *Science in the Marketplace: Nineteenth-Century Sites and Experiences/Victorian Popularizers of Science: Designing Nature for New Audiences*, ISBN-13 978-0-226-27650-2 and Bernard Lightman, *Victorian Popularizers of Science: Designing Nature for New Audiences*, ISBN-13 978-0-226-48119-7. *Annals of Science*, 69(4):584–586, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jarrell:1998:VBH**

- [Jar98] Richard A. Jarrell. Visionary or bureaucrat? T. H. Huxley, the science and art department and science teaching for the working class. *Annals of Science*, 55(3):219–240, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jardine:2018:BRH**

- [Jar18a] Boris Jardine. Book review: *How Scientific Instruments Have Changed Hands*, by A. D. Morrison-Low, Sara Schechner, and Paolo Brenni, Leiden: Brill, 2017, xxxii + 239 pp., ISBN 978-90-04-32492-3. *Annals of Science*, 75(1):60–61, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jardine:2018:ISH**

- [Jar18b] Boris Jardine. Instruments of statecraft: Humphrey Cole, Elizabethan economic policy and the rise of practical mathematics. *Annals*

*of Science*, 75(4):304–329, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jardine:2023:SLP**

- [Jar23] Boris Jardine. The social life of precision instruments: artisans’ trials in early-modern England, 1550–1700. *Annals of Science*, 81(1–2):100–123, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282784>.

**Jayawardene:1978:WSM**

- [Jay78] S. A. Jayawardene. Western scientific manuscripts before 1600: a checklist of published catalogues: To the memory of Carl B. Boyer (1906–1976). *Annals of Science*, 35(2):143–172, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jenkins:2016:PER**

- [Jen16] Bill Jenkins. The platypus in Edinburgh: Robert Jameson, Robert Knox and the place of the *Ornithorhynchus* in nature, 1821–24. *Annals of Science*, 73(4):425–441, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jayawardene:1979:BNH**

- [JL79] S. A. Jayawardene and Jennifer Lawes. Biographical notices of historians of science: a checklist. *Annals of Science*, 36(4):315–394, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Janssen:2014:CCE**

- [JL14] Michel Janssen and Christopher Lehner, editors. *The Cambridge Companion to Einstein*. Cambridge University Press, Cambridge, UK, 2014. ISBN 0-521-82834-1 (hardcover), 0-521-53542-5 (paperback). xvi + 562 pp. LCCN QC16.E5 C36 2014.

**Johnston:1991:MPI**

- [Joh91] Stephen Johnston. Mathematical practitioners and instruments in Elizabethan England. *Annals of Science*, 48(4):319–344, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Johnston:2009:HSB**

- [Joh09] Sean Johnston. *History of science: a beginner’s guide*. Oneworld beginners guides. Oneworld, Oxford, UK, 2009. ISBN 1-85168-681-9 (paperback). viii + 218 pp. LCCN Q126 .J64 2009.

**Johnson:2010:MTD**

- [Joh10] Ryan Johnson. The making of a tropical disease: a short history of malaria. *Annals of Science*, 67(1):139–142, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Johnson:2014:BRB**

- [Joh14] Jeffrey Allan Johnson. Book review: *Image and Reality: Kekulé, Kopp, and the Scientific Imagination*, by Alan J. Rocke. *Annals of Science*, 71(1):121–123, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Johnson:2015:BRB**

- [Joh15a] Jeffrey Allan Johnson. Book review: *Progressive Enlightenment: The Origins of the Gaslight Industry, 1780–1820*. *Annals of Science*, 72(2):270–272, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Johnson:2015:DCL**

- [Joh15b] Jeffrey Allan Johnson. Dilemmas of 19th-century liberalism among German academic chemists: Shaping a national science policy from Hofmann to Fischer, 1865–1919: Essay in honour of Alan J. Rocke. *Annals of Science*, 72(2):224–241, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Johnston:2018:VIA**

- [Joh18] Sean F. Johnston. Vaunting the independent amateur: *Scientific American* and the representation of lay scientists. *Annals of Science*, 75(2):97–119, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1937:VNH**

- [Jon37] W. P. Jones, Ph.D. The vogue of natural history in England, 1750–1770. *Annals of Science*, 2(3):345–352, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1950:SRB**

- [Jon50] H. Whitmore Jones, M.A., Ph.D. Some reflections on the beginnings of experimental science. *Annals of Science*, 6(3):283–292, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1974:SCG**

- [Jon74] H. W. Jones. A seventeenth-century geometrical debate. *Annals of Science*, 31(4):307–333, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1982:JHF**

- [Jon82] Jean Jones. James Hutton and the Forth and Clyde canal. *Annals of Science*, 39(3):255–263, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1983:JHE**

- [Jon83] Jean Jones. James Hutton: Exploration and oceanography. *Annals of Science*, 40(1):81–94, January 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1984:GCJ**

- [Jon84] Jean Jones. The geological collection of James Hutton. *Annals of Science*, 41(3):223–244, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1985:JHA**

- [Jon85] Jean Jones. James Hutton’s agricultural research and his life as a farmer. *Annals of Science*, 42(6):573–601, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1986:MSC**

- [Jon86] Greta Jones. The mushroom-shaped cloud: British scientists’ opposition to nuclear weapons policy, 1945–57. *Annals of Science*, 43(1):1–26, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1995:WEB**

- [Jon95] Greta Jones. Women and eugenics in Britain: The case of Mary Scharlieb, Elizabeth Sloan Chesser, and Stella Browne. *Annals of Science*, 52(5):481–502, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1999:ERP**

- [Jon99] Jean Jones. Essay review: Priestley enlightened. *Annals of Science*, 56(1):95–98, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Jones:2006:PAP**

- [Jon06] Alexander Jones. Ptolemy's ancient planetary observations. *Annals of Science*, 63(3):255–290, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:2013:BRB**

- [Jon13] Paul R. Jones. Book review: *The Early Britannica: The Growth of an Outstanding Encyclopedia*, Voltaire Foundation, University of Oxford, 2009. xiii + 307 pp., £65.00 / EUR 76 / \$104. ISBN-13 978-0-7294-0981-0. *Annals of Science*, 70(1):119–122, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:2019:PMI**

- [Jon19] Claire L. Jones. The patent medicines industry in Georgian England. *Annals of Science*, 76(2):230–233, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jordan:1982:ASI**

- [Jor82] D. W. Jordan. The adoption of self-induction by telephony, 1886–1889. *Annals of Science*, 39(5):433–461, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jorink:2012:ASE**

- [JR12] Eric Jorink and B. A. M. (Bart A. M.) Ramakers, editors. *Art and science in the early modern Netherlands*. WBooks, Zwolle, The Netherlands, 2012. ISBN 90-400-7808-4 (hardcover). 367 pp. LCCN N72.S3 A63 2011.

**Jones:1994:CBJ**

- [JTR94] Jean Jones, Hugh S. Torrens, and Eric Robinson. The correspondence between James Hutton (1726–1797) and James Watt (1736–1819) with two letters from Hutton to George Clerk-Maxwell (1715–1784): Part I. *Annals of Science*, 51(6):637–653, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jones:1995:CBJ**

- [JTR95] Jean Jones, Hugh S. Torrens, and Eric Robinson. The correspondence between James Hutton (1726–1797) and James Watt (1736–1819) with two letters from Hutton to George Clerk-Maxwell (1715–1784). Part II. *Annals of Science*, 52(4):357–382, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Jurkowitz:2010:HEE**

- [Jur10] Edward Jurkowitz. Helmholtz's early empiricism and the *Erhaltung der Kraft* [Conservation of Energy]. *Annals of Science*, 67(1):39–78, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Juste:2011:NTK**

- [Jus11] D. Juste. Non-transferable knowledge: Arabic and Hebrew onomancy into Latin. *Annals of Science*, 68(4):517–529, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Juste:2012:NTK**

- [Jus12] D. Juste. Non-transferable knowledge: Arabic and Hebrew onomancy into Latin. *Annals of Science*, 69(2):301, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kaalund:2017:FDJ**

- [Kaa17] Nanna Katrine Lüders Kaalund. A frosty disagreement: John Tyndall, James David Forbes, and the early formation of the X-Club. *Annals of Science*, 74(4):282–298, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kahn:2001:EAA**

- [Kah01] Didier Kahn. Entre atomisme, alchimie et théologie: La réception des thèses d'Antoine de Villon et Étienne de Clave contre Aristote, Paracelse et les cabalistes' (24–25 août 1624). (French) [Between atomism, alchemy, and theology. The reception of the theses of Antoine de Villon and Étienne de Clave against Aristotle, Paracelsus, and the cabalists (24–25 August 1624)]. *Annals of Science*, 58(3):241–286, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kahl:2010:IBB**

- [Kah10] Oliver Kahl. Ibn Baklarish's *Book of Simples*: Medical remedies between three faiths in Twelfth-Century Spain. *Annals of Science*, 67(2):291–294, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kaiser:2010:DSS**

- [Kai10] David Kaiser. Disrupting science: Social movements, American scientists, and the politics of the military, 1945–1975. *Annals of Science*,

67(1):135–137, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kangro:1970:UBG**

- [Kan70] Hans Kangro, Dr.rer.nat. Ultrarotstrahlung bis zur Grenze elektrisch erzeugter Wellen, Das Lebenswerk von Heinrich Rubens. (German) [Infrared radiation at the border, electrically generated waves, the life's work of Heinrich Rubens]. *Annals of Science*, 26(3):235–259, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kangro:1971:UBG**

- [Kan71] Hans Kangro. Ultrarotstrahlung bis zur Grenze elektrisch erzeugter Wellen, das Lebenswerk von Heinrich Rubens. (German) [Infrared radiation at the border, electrically generated waves, the life's work of Heinrich Rubens]. *Annals of Science*, 27(2):165–200, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Karnfelt:2014:KLM**

- [Kär14] Johan Kärnfelt. Knut Lundmark, meteors and an early Swedish crowdsourcing experiment. *Annals of Science*, 71(4):449–473, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Katzir:2006:TDV**

- [Kat06] Shaul Katzir. Thermodynamic deduction versus quantum revolution: The failure of Richardson's theory of the photoelectric effect. *Annals of Science*, 63(4):447–469, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Katzir:2016:PFS**

- [Kat16] Shaul Katzir. Pursuing frequency standards and control: the invention of quartz clock technologies. *Annals of Science*, 73(1):1–39, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1008044>.

**Katzir:2023:UCL**

- [Kat23] Shaul Katzir. The use of the conservation of living force before Helmholtz. *Annals of Science*, 80(4):337–356, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2205429>.

**Kauffman:1975:CWB**

- [Kau75] George B. Kauffman. Christian Wilhelm Blomstrand (1826–1897) Swedish chemist and mineralogist. *Annals of Science*, 32(1):13–37, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kauffman:1979:HCC**

- [Kau79] George B. Kauffman. History in the chemistry curriculum: pros and cons. *Annals of Science*, 36(4):395–402, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kedar:2016:NIN**

- [Ked16] Yael Kedar. The nomological image of nature: explaining the tide in the thirteenth century. *Annals of Science*, 73(1):68–88, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1034781>.

**Keevil:1952:SCS**

- [Kee52] J. J. Keevil, D.S.O., M.D., F.S.A. Sir Charles Scarborough. *Annals of Science*, 8(2):113–121, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Keith:1984:SEA**

- [Kei84] S. T. Keith. Scientists as entrepreneurs: Arthur Tyndall and the rise of Bristol physics. *Annals of Science*, 41(4):335–357, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kelly:2011:WMB**

- [Kel11] Catherine Kelly. *War and the militarization of British Army medicine, 1793–1830*, volume 5 of *Studies for the Society for the Social History of Medicine*. Pickering and Chatto, London, UK, 2011. ISBN 1-84893-183-2, 1-84893-184-0 (e-book). xi + 220 pp. LCCN RC971 .K395 2011.

**Kemsley:1968:RIR**

- [Kem68] Douglas S. Kemsley, M.A. (Oxon.), Ph.D., M.Sc. Religious influences in the rise of modern science: a review and criticism, particularly of the ‘Protestant–Puritan ethic’ theory. *Annals of Science*, 24(3):199–226, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kemeny:2017:WMW**

- [Kem17] Max Kemeny. What motion *is*: William Neile and the laws of motion. *Annals of Science*, 74(3):179–191, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kennaway:1952:SRA**

- [Ken52] Professor Sir Ernest Kennaway, F.R.S. Some recollections of Albrecht Kossel, Professor of Physiology in Heidelberg, 1901–1924. *Annals of Science*, 8(4):393–397, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Keyser:1990:BSC**

- [Key90] Barbara Whitney Keyser. Between science and craft: The case of Berthollet and dyeing. *Annals of Science*, 47(3):213–260, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kent:1960:SNC**

- [KH60] Andrew Kent, M.A., Ph.D. and Owen Hannaway, B.Sc. Some new considerations on Beguin and Libavius. *Annals of Science*, 16(4):241–250, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kidwell:1981:PSE**

- [Kid81] Peggy Aldrich Kidwell. Prelude to solar energy: Pouillet, Herschel, Forbes and the solar constant. *Annals of Science*, 38(4):457–476, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kidd:2013:ERS**

- [Kid13] Ian James Kidd. Essay review: Science and the making of modernity. D. M. Knight, *The Making of Modern Science: Science, Technology, Medicine and Modernity: 1789–1914*. Cambridge: Polity, 2009. xii + 370 pp. 30 plts. \$25.75 / £24.99. ISBN-13 978-0-7456-3676-4. S. F. Johnson, *History of Science: A Beginner's Guide*. Oxford: Oneworld, 2009. viii + 218 pp. \$14.95 / £9.99. ISBN-13 978-1-85168-681-0. *Annals of Science*, 70(1):101–104, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kidwell:2014:BRB**

- [Kid14] Peggy Aldrich Kidwell. Book review: *The History of the History of Mathematics: Case Studies for the Seventeenth, Eighteenth and*

*Nineteenth Centuries. Annals of Science*, 71(4):595–597, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kim:1995:ETP**

- [Kim95] Dong-Won Kim. The emergence of theoretical physics in Japan: Japanese physics community between the two World Wars. *Annals of Science*, 52(4):383–402, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kim:1999:TCH**

- [Kim99] Yung Sik Kim. Towards a 'comparative history of the foundations of science': Language and logic in traditional China. *Annals of Science*, 56(4):451–460, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kim:2006:PSH**

- [Kim06] Mi Gyung Kim. 'public' science: Hydrogen balloons and Lavoisier's decomposition of water. *Annals of Science*, 63(3):291–318, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kimler:2012:CSC**

- [Kim12] William Kimler. Case studies, controversy and the 'Fieldworker's Regress'. *Annals of Science*, 69(1):127–132, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**King:2004:BRB**

- [Kin04] David A. King. Book reviews: *Towards a History from Antiquity to the Renaissance of Sundials and Other Instruments for Reckoning Time by the Sun and Stars*, by Hester Higton, *Sundials — An Illustrated History of Portable Dials*, London: Philip Wilson, 2001, with contributions from Silke Ackermann, Richard Dunn, Kiyoshi T. Akada and Anthony Turner, *Sundials at Greenwich — A Catalogue of the Sundials, Horary Quadrants and Nocturnals in the National Maritime Museum, Greenwich* Oxford: Oxford University Press, and Greenwich: National Maritime Museum, 2002. *Annals of Science*, 61(3):375–388, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kinder:2019:RMP**

- [Kin19a] John M. Kinder. Rethinking modern prostheses in Anglo-American commodity cultures, 1820–1939. *Annals of Science*, 76(1):105–107, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kingsland:2019:BRI**

- [Kin19b] Sharon Kingsland. Book review: *Inside science: Stories from the field in human and animal science*, by R. E. Kohler, Chicago and London, University of Chicago Press, 2019, 245 pp., \$35.00 (hardback), ISBN 978-0-226-61798-5. *Annals of Science*, 76(3–4):367–369, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kipnis:1987:LGD**

- [Kip87] Naum Kipnis. Luigi Galvani and the debate on animal electricity, 1791–1800. *Annals of Science*, 44(2):107–142, March 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kitteringham:1982:SPS**

- [Kit82] Guy Kitteringham. Science in provincial society: The case of Liverpool in the early nineteenth century. *Annals of Science*, 39(4):329–348, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kargon:2002:KUS**

- [KK02] Robert H. Kargon and Scott G. Knowles. Knowledge for use: Science, higher learning, and America's new industrial heartland, 1880–1915. *Annals of Science*, 59(1):1–20, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2007:CDL**

- [KL07] Helge S. Kragh and Dominique Lambert. The context of discovery: Lemaître and the origin of the primeval-atom Universe. *Annals of Science*, 64(4):445–470, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kafker:2009:EBG**

- [KL09] Frank A. Kafker and Jeff Loveland, editors. *The early Britannica (1768–1803): the growth of an outstanding encyclopedia*, volume 2009:10 of *SVEC*. Voltaire Foundation, Oxford, UK, 2009. ISBN 0-7294-0981-3. xiii + 349 pp. LCCN AE1 .E26 2009.

**Klein:2012:ASE**

- [Kle12a] Ursula Klein. Artisanal-scientific experts in eighteenth-century France and Germany. *Annals of Science*, 69(3):303–306, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Klein:2012:PMO**

- [Kle12b] Ursula Klein. The Prussian mining official Alexander von Humboldt. *Annals of Science*, 69(1):27–68, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Klein:2012:SOP**

- [Kle12c] Ursula Klein. Savant officials in the Prussian mining administration. *Annals of Science*, 69(3):349–374, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Klein:2021:SIG**

- [Kle21] Ursula Klein. Science, industry, and the German *Bildungsbürgertum*. *Annals of Science*, 77(3):366–376, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kline:2015:CMW**

- [Kli15] Ronald R. Kline. *The cybernetics moment: or why we call our age the information age*. New studies in American intellectual and cultural history. The Johns Hopkins University Press, Baltimore, MD, USA, 2015. ISBN 1-4214-1671-9 (hardcover), 1-4214-1672-7 (electronic). xi + 336 pp. LCCN Q360 .K56 2015. URL <http://www.h-net.org/reviews/showrev.php?id=46341>.

**Klosterman:1985:RSCa**

- [Klo85a] Leo J. Klosterman. A research school of chemistry in the nineteenth century: Jean Baptiste Dumas and his research students. Part I. *Annals of Science*, 42(1):1–40, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Klosterman:1985:RSCb**

- [Klo85b] Leo J. Klosterman. A research school of chemistry in the nineteenth century: Jean Baptiste Dumas and his research students. Part II. *Annals of Science*, 42(1):41–80, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kellert:2006:SP**

- [KLW06] Stephen H. Kellert, Helen E. Longino, and C. Kenneth Waters, editors. *Scientific pluralism*, volume 19 of *Minnesota studies in the philosophy of science*. University of Minnesota Press, Minneapolis, MN, 2006. ISBN 0-8166-4763-1 (hardcover). xxix + 248 pp.



LCCN Q175 .S42367 2006. URL <http://www.loc.gov/catdir/enhancements/fy0666/2006018614-d.html>; <http://www.loc.gov/catdir/toc/ecip0615/2006018614.html>.

**Kragh:2013:SGP**

- [KN13] Helge Kragh and Kristian Hvidtfelt Nielsen. Spreading the gospel: a popular book on the Bohr atom in its historical context. *Annals of Science*, 70(2):257–283, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Knight:1975:THS**

- [Kni75] D. M. Knight. Teaching the history of science in some British universities and polytechnics. *Annals of Science*, 32(2):169–173, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Knight:1976:ACB**

- [Kni76] David Knight. Agriculture and chemistry in Britain around 1800. *Annals of Science*, 33(2):187–196, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Knight:1977:NSN**

- [Kni77] D. M. Knight. A note on sumptuous natural histories. *Annals of Science*, 34(3):311–314, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Knight:2009:MMS**

- [Kni09] David M. Knight. *The making of modern science: science, technology, medicine and modernity: 1789–1914*. Polity, Cambridge, UK, 2009. ISBN 0-7456-3675-6 (hardcover), 0-7456-3676-4 (paperback). xii + 370 pp. LCCN Q125 .K566 2009.

**Knight:2013:BRB**

- [Kni13] David M. Knight. Book review: *Geography and Science in Britain, 1831–1939: A Study of the British Association for the Advancement of Science*, by Charles W. Withers. *Annals of Science*, 70(4):548–550, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Knight:2014:VSS**

- [Kni14] David M. Knight. *Voyaging in Strange Seas: the Great Revolution in Science*. Yale University Press, New Haven, CT, USA, 2014. ISBN 0-300-17379-2. 10 + 329 + 32 pp. LCCN Q125 .K578 2014.

**Knight:2017:BRH**

- [Kni17] David Knight. Book review: *The History of Chemistry: A Very Short Introduction*. *Annals of Science*, 74(1):83–84, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**KnowlesMiddleton:1964:CM**

- [Kno64] W. E. Knowles Middleton, D.Sc., F.R.S.C. Chemistry and meteorology, 1700–1825. *Annals of Science*, 20(2):125–141, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Knobloch:1989:LEM**

- [Kno89] Eberhard Knobloch. Leonhard Eulers Mathematische Notizbücher. (German) [Leonhard Euler’s mathematical notebooks]. *Annals of Science*, 46(3):277–302, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kassler:1983:RHT**

- [KO83] J. C. Kassler and D. R. Oldroyd. Robert Hooke’s Trinity College ‘musick scripts’, his music theory and the role of music in his cosmology. *Annals of Science*, 40(6):559–595, November 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Koberer:2017:BRN**

- [Köb17] Wolfgang Köberer. Book review: *Navigation. A Very Short Introduction*. *Annals of Science*, 74(4):331–332, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kojevnikov:2002:LCP**

- [Koj02] Alexei Kojevnikov. The last century of physics. *Annals of Science*, 59(4):419–422, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kollerstrom:1999:PHC**

- [Kol99] Nicholas Kollerstrom. The path of Halley’s Comet, and Newton’s late apprehension of the Law of Gravity. *Annals of Science*, 56(4):331–356, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Konecny:2012:HEB**

- [Kon12] Peter Konecný. The hybrid expert in the ‘Bergstaat’: Anton von Ruprecht as a Professor of Chemistry and Mining and as a mining

official, 1779–1814. *Annals of Science*, 69(3):335–347, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kooijmans:2010:DDA**

- [Koo10] L. Kooijmans. *Death Defied: the Anatomy Lessons of Frederik Ruysch*. Brill, Leiden, The Netherlands, 2010. ISBN 1-282-95290-0. LCCN QM16.R89 K6613 2010eb.

**Kottler:1978:CDB**

- [Kot78] Malcolm J. Kottler. Charles Darwin’s biological species concept and theory of geographic speciation: the transmutation notebooks. *Annals of Science*, 35(3):275–297, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kottler:1979:HVR**

- [Kot79] Malcolm J. Kottler. Hugo de Vries and the rediscovery of Mendel’s laws. *Annals of Science*, 36(5):517–538, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kox:1990:HLC**

- [Kox90] A. J. Kox. H. A. Lorentz’s contributions to kinetic gas theory. *Annals of Science*, 47(6):591–606, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:1982:JTC**

- [Kra82] Helge Kragh. Julius Thomsen and 19th-century speculations on the complexity of atoms. *Annals of Science*, 39(1):37–60, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:1995:CIE**

- [Kra95] Helge Kragh. From curiosity to industry: The early history of cryolite soda manufacture. *Annals of Science*, 52(3):285–301, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2000:CUH**

- [Kra00] Helge Kragh. The chemistry of the Universe: Historical roots of modern cosmochemistry. *Annals of Science*, 57(4):353–368, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2009:CHC**

- [Kra09a] Helge Kragh. Contemporary history of cosmology and the controversy over the multiverse. *Annals of Science*, 66(4):529–551, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2009:SER**

- [Kra09b] Helge Kragh. The solar element: a reconsideration of Helium's early history. *Annals of Science*, 66(2):157–182, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2011:FPF**

- [Kra11a] Helge Kragh. Fermilab: Physics, the frontier & megascience. *Annals of Science*, 68(3):437–440, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2011:HSG**

- [Kra11b] Helge Kragh. *Higher speculations: grand theories and failed revolutions in physics and cosmology*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2011. ISBN 0-19-959988-2. 411 pp. LCCN QB981 .K735 2011. URL <http://www.loc.gov/catdir/enhancements/fy1111/2011377091-b.html>; <http://www.loc.gov/catdir/enhancements/fy1111/2011377091-d.html>; <http://www.loc.gov/catdir/enhancements/fy1111/2011377091-t.html>.

**Kragh:2013:BRM**

- [Kra13] Helge Kragh. Book review: Michael Eckert, *Heinrich Hertz*. Hamburg: Ellert & Richter Verlag, 2010. 168 pp. 45 figures. EUR 14.00. ISBN-13 978-3-8319-0371-9. *Annals of Science*, 70(1):141–143, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2017:LSS**

- [Kra17] Helge Kragh. ‘Let the stars shine in peace!’ Niels Bohr and stellar energy, 1929–1934. *Annals of Science*, 74(2):126–148, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kragh:2021:CQM**

- [Kra21] Helge Kragh. Constructing quantum mechanics, volume 1: The Scaffold 1900–1923. *Annals of Science*, 77(4):552–554, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kretzmann:1938:GTU**

- [Kre38] Edwin M. J. Kretzmann, M.A., Ph.D. German technological Utopias of the pre-war period. *Annals of Science*, 3(4):417–430, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Krementsov:2011:BPM**

- [Kre11] Nikolai Krementsov. From ‘beastly philosophy’ to medical genetics: Eugenics in Russia and the Soviet Union. *Annals of Science*, 68(1): 61–92, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kremer:2013:ECS**

- [Kre13] Richard L. Kremer. European collections of scientific instruments, 1550–1750. *Annals of Science*, 70(3):423–425, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kremer:2023:SPL**

- [Kre23] Richard L. Kremer. Searching for precision: Lorenz Eichstadt’s *Tabulae harmonicae coelestium motuum* (Stetin 1644) and astronomical prediction after Kepler. *Annals of Science*, 81(1–2):60–78, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2284340>.

**Krige:2019:BRG**

- [Kri19] John Krige. Book review: *Greening the alliance: the diplomacy of NATO’s science and environmental initiatives*, by S. Turchetti, Chicago and London, University of Chicago Press, 2019, 256 pp., 19 plts, \$37.50 (paperback), ISBN 978-0-226-59579-5. *Annals of Science*, 76(3–4):391–393, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Krige:2022:CWS**

- [Kri22] John Krige. Cold War social science: transnational entanglements. *Annals of Science*, 79(3):416–417, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2087904>.

**Klein:2010:MEE**

- [KS10] Ursula Klein and E. C. (Emma C.) Spary. *Materials and Expertise in Early Modern Europe: Between Market and Laboratory*. University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-43968-2. 408 pp. LCCN ????

**Ku:2006:BAT**

- [Ku06] Ja Hyon Ku. British acoustics and its transformation from the 1860s to the 1910s. *Annals of Science*, 63(4):395–423, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ku:2009:UFI**

- [Ku09] Ja Hyon Ku. Uses and forms of instruments: Resonator and tuning fork in Rayleigh's acoustical experiments. *Annals of Science*, 66(3): 371–395, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ku:2013:AMM**

- [Ku13] Ja Hyon Ku. Alfred M. Mayer and acoustics in Nineteenth-Century America. *Annals of Science*, 70(2):229–256, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kunitzsch:2000:NAB**

- [Kun00] Paul Kunitzsch. A note on Ascelinus' *Table of Astrolabe Stars*. *Annals of Science*, 57(2):181–185, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kurzer:1997:SPC**

- [Kur97] Frederick Kurzer. Samuel Parkes: Chemist, author, reformer — a biography. *Annals of Science*, 54(5):431–462, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kurzer:1999:LWE**

- [Kur99] Frederick Kurzer. The life and work of Edward Charles Howard FRS. *Annals of Science*, 56(2):113–141, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kurzer:2000:HSI**

- [Kur00] Frederick Kurzer. A history of the Surrey Institution. *Annals of Science*, 57(2):109–141, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kurzer:2001:CCL**

- [Kur01] Frederick Kurzer. Chemistry and chemists at the London Institution 1807–1912. *Annals of Science*, 58(2):163–201, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kurzer:2003:WHP**

- [Kur03] Frederick Kurzer. William Hasledine Pepys FRS: a life in scientific research, learned societies and technical enterprise. *Annals of Science*, 60(2):137–183, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kusukawa:2010:SGP**

- [Kus10] S. Kusukawa. The sources of Gessner's pictures for the *Historia animalium*. *Annals of Science*, 67(3):303–328, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kusukawa:2018:BRE**

- [Kus18] Sachiko Kusukawa. Book review: *Eye for Detail: Images of Plants and Animals in Art and Science 1500–1630*, by Florike Egmond, London: Reaktion Books, 288 pp., ISBN 978-1-78023-640-7. *Annals of Science*, 75(2):149–150, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Kvicalova:2022:POH**

- [Kvi22] Anna Kvicalova. Purkyne's *Opisthophone*: the hearing 'deaf', auditory attention and organic subjectivity in Prague psychophysical experiments, ca 1850s. *Annals of Science*, 79(1):60–80, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**LaBerge:2011:MEH**

- [La 11] Ann F. La Berge. The microscope and the eye: a history of reflections, 1740–1870. *Annals of Science*, 68(1):139–141, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Allan:2022:SCC**

- [LA22] C. S. Leedham and V. L. Allan. Scientific computing in the Cavendish Laboratory and the pioneering women computers. *Annals of Science*, 79(4):497–512, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2106382>.

**Lachapelle:2011:ISS**

- [Lac11] Sofie Lachapelle. *Investigating the supernatural: from spiritism and occultism to psychical research and metapsychics in France, 1853–1931*. The Johns Hopkins University Press, Baltimore, MD, USA, 2011. ISBN 1-4214-0013-8 (hardcover). 198 pp. LCCN BF1434.F8 L33 2011.

**Laita:1977:IBS**

- [Lai77] Luis M. Laita. The influence of Boole's search for a universal method in analysis on the creation of his logic. *Annals of Science*, 34(2):163–176, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Laita:1979:IBL**

- [Lai79] Luis M. Laita. Influences on Boole's logic: The controversy between William Hamilton and Augustus De Morgan. *Annals of Science*, 36(1):45–65, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Laidler:2004:ERB**

- [Lai04] Keith J. Laidler. Essay review: *From Classical to Modern Chemistry: The Instrumental Revolution*, Edited by Peter J. T. Morris, editor, Royal Society of Chemistry in association with the Science Museum. London: xvi + 347 pp. ISBN 0-85404-479-5. *Annals of Science*, 61(2):219–225, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lalli:2012:RME**

- [Lal12] Roberto Lalli. The reception of Miller's ether-drift experiments in the USA: The history of a controversy in Relativity revolution. *Annals of Science*, 69(2):153–214, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lamprey:1997:ETG**

- [Lam97] John P. Lamprey. An examination of two groups of Georg Hartmann sixteenth-century astrolabes and the tables used in their manufacture. *Annals of Science*, 54(2):111–142, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Langins:1983:HPB**

- [Lan83] Janis Langins. Hydrogen production for ballooning during the French Revolution: An early example of chemical process development. *Annals of Science*, 40(6):531–558, November 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Langer:2013:BRS**

- [Lan13] Bernard Langer. Book review: Simon Werrett, *Fireworks: Pyrotechnic Arts and Sciences in European History*. Chicago and London: University of Chicago Press, 2010. Maps / viii + 359 pp. \$45.00 (cloth), ISBN-13 978-0-226-89377-8. *Annals of Science*, 70(1):127–129, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Larwood:1961:SEI**

- [Lar61] H. J. C. Larwood, M.Sc., M.Ed. Science and education in India before the Mutiny. *Annals of Science*, 17(2):81–96, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Larson:1991:SAS**

- [Lar91] Edward J. Larson. Science in the American South through the eyes of four natural historians, 1750–1850. *Annals of Science*, 48(3):231–240, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lattis:2014:BRB**

- [Lat14] James Lattis. Book review: *On Sunspots*, by Galileo Galilei and Christoph Scheiner. *Annals of Science*, 71(2):288–289, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lattis:2015:BRH**

- [Lat15] James Lattis. Book review: Horst Bredekamp, general editor, *Galileo's O*. Volume 1: Irene Brückle and Oliver Hahn, editors, *Galileo's Sidereus Nuncius: A Comparison of the Proof Copy (New York) with other Paradigmatic Copies*. Volume 2: Paul Needham, *Galileo Makes a Book: The First Edition of Sidereus Nuncius. Venice 1610*. Berlin: Akademie Verlag, 2011, ISBN 978-3-05-005095-9. *Annals of Science*, 72(1):126–128, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Laudan:1966:CMP**

- [Lau66] Laurens Laudan, M.A., Ph.D. The clock metaphor and probabilism: The impact of Descartes on English methodological thought, 1650–65. *Annals of Science*, 22(2):73–104, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Laube:2021:BRA**

- [Lau21] Stefan Laube. Book review: *Anna Zieglerin and the Lion's blood: alchemy and end times in reformation Germany*, by Tara Nummedal, Philadelphia, University of Pennsylvania Press, 2019, xi + 288 pp., 16 fig., £37.00 (Hardback); \$39.95, ISBN 978-0-81225-089-3. *Annals of Science*, 78(2):250–252, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lawson:2008:BMS**

- [Law08] Gordon S. Lawson. Benjamin Moore, science, and medical planning in early Twentieth-Century Britain. *Annals of Science*, 65(4):487–517, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lawrence:2009:DUM**

- [Law09a] Christopher Lawrence. Degeneration under the microscope at the *fin de siècle*. *Annals of Science*, 66(4):455–471, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lawrence:2009:GB**

- [Law09b] Christopher Lawrence. The Grand Banks. *Annals of Science*, 66(3):407–417, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lawrence:2013:BRJ**

- [Law13] Christopher Lawrence. Book review: Jimena Canales, *A Tenth of a Second. A History*. Chicago: The University of Chicago Press, 2010. 288 pp. Illus. \$35.00. ISBN-13 978-0-226-09318-5. *Annals of Science*, 70(1):122–123, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lawrence:2015:TWH**

- [Law15] Christopher Lawrence. Today, will T. H. Huxley dig the garden or paper the parlour? *Annals of Science*, 72(2):258–261, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lawrence:2021:SMI**

- [Law21] Christopher Lawrence. The sense of movement. An intellectual history. *Annals of Science*, 78(4):531–533, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**LeGrand:1972:LOT**

- [Le 72] H. E. Le Grand, A.B., Ph.D. Lavoisier's oxygen theory of acidity. *Annals of Science*, 29(1):1–18, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**LeGrand:1974:ICM**

- [Le 74] H. E. Le Grand. Ideas on the composition of muriatic acid and their relevance to the oxygen theory of acidity. *Annals of Science*, 31(3):

213–225, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lea:2018:CTH**

- [Lea18] Andrew S. Lea. The Chinese typewriter: A history. *Annals of Science*, 75(3):260–262, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Leegwater:2013:BRB**

- [Lee13] Arie Leegwater. Book review: *Collected Papers on the Philosophy of Chemistry*, by Eric R. Scerri; *Selected Papers on the Periodic Table*, by Eric R. Scerri. *Annals of Science*, 70(4):567–568, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lee:2023:CRC**

- [Lee23] Jia Hui Lee. Colonial rodent control in Tanganyika and the application of ecological frameworks. *Annals of Science*, 80(2):83–111, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2181399>.

**Leggett:2017:BRS**

- [Leg17] Don Leggett. Book review: *Scientists' expertise as performance: between state and society, 1860–1960*. *Annals of Science*, 74(1):84–86, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lehman:2012:PJM**

- [Leh12a] Christine Lehman. Pierre-Joseph Macquer: an eighteenth-century artisanal-scientific expert. *Annals of Science*, 69(3):307–333, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lehoux:2012:WDR**

- [Leh12b] Daryn Lehoux. *What did the Romans know?: an inquiry into science and worldmaking*. University of Chicago Press, Chicago, IL, USA and London, UK, 2012. ISBN 0-226-47114-4 (hardcover). xi + 275 pp. LCCN Q124.95 .L44 2012.

**Leicester:1973:ETM**

- [Lei73] Henry M. Leicester, Ph.D. The electrical theories of M. V. Lomonosov. *Annals of Science*, 30(3):299–310, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Leicester:1976:GIM**

- [Lei76] Henry M. Leicester. The geochemical ideas of Mikhail Lomonosov. *Annals of Science*, 33(4):341–350, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Leitao:2020:ISW**

- [Lei20] Henrique Leitão. Inquisition and science: where do we stand now? *Annals of Science*, 77(1):127–133, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lepeltier:2006:EMI**

- [Lep06] Thomas Lepeltier. Edward Milne’s influence on modern cosmology. *Annals of Science*, 63(4):471–481, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Leung:2008:TCA**

- [Leu08] Danny C. K. Leung. Thomas Clifford Allbutt and comparative pathology. *Annals of Science*, 65(4):547–571, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levere:1978:CPV**

- [Lev78] Trevor Levere. S. T. Coleridge: a poet’s view of science. *Annals of Science*, 35(1):33–44, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levere:1986:MIC**

- [Lev86] Trevor H. Levere. Magnetic instruments in the Canadian Arctic expeditions of Franklin, Lefroy, and Nares. *Annals of Science*, 43(1):57–76, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levere:1994:CAE**

- [Lev94] Trevor H. Levere. Chronometers on the Arctic expeditions of John Ross and William Edward Parry: With notes on a letter from Messrs. William Parkinson & William James Frodsham. *Annals of Science*, 51(2):165–175, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levere:1999:MI**

- [Lev99] Trevor Levere. More introductions. *Annals of Science*, 56(2):111, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levere:2009:JUT**

- [Lev09a] T. H. Levere. Journals under threat: a joint response from history of science, technology and medicine editors. *Annals of Science*, 66(1): 1–3, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levere:2009:EIC**

- [Lev09b] Trevor Levere. Editor’s introduction to the cumulative index volumes 44–64. *Annals of Science*, 66(1S):1, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levere:2014:NET**

- [Lev14a] Trevor H. Levere. A new editorial team. *Annals of Science*, 71(1): 1, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levitin:2014:EHR**

- [Lev14b] Dmitri Levitin. The experimentalist as humanist: Robert Boyle on the history of philosophy. *Annals of Science*, 71(2):149–182, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levitin:2021:ING**

- [Lev21] Dmitri Levitin. Isaac Newton’s ‘*De gravitatione et aequipondio fluidorum*’: its purpose in historical context. *Annals of Science*, 78(2): 133–161, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lewis:1976:FRS**

- [Lew76] Christopher J. T. Lewis. The fortunes of Richard Swineshead in the time of Galileo. *Annals of Science*, 33(6):561–584, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lewis:1977:HGB**

- [Lew77] Albert C. Lewis. H. Grassmann’s 1844 *Ausdehnungslehre* and Schleiermacher’s *Dialektik*. *Annals of Science*, 34(2):103–162, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Leu:2008:CGP**

- [LGKW08] Urs B. Leu, Conrad Gessner, Raffael Keller, and Sandra Weidmann. *Conrad Gessner’s private library*, volume 5 of *History of science and medicine library*. Brill, Leiden, The Netherlands, 2008. ISBN 90-04-16723-4. xii + 310 + 20 pp. LCCN Z997.G42.

**Li:1994:ICT**

- [Li94] Yadong Li. The introduction of chemical theories into nineteenth-century China. *Annals of Science*, 51(5):517–530, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Li:2012:PPM**

- [Li12] Shang-Jen Li. People's Peking Man: Popular science and human identity in Twentieth-Century China. *Annals of Science*, 69(3):443–446, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lightman:2010:VPS**

- [Lig10] Bernard V. Lightman. *Victorian popularizers of science: designing nature for new audiences*. University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-48119-0 (paperback). xvi + 545 pp. LCCN Q127.G4 L54 2010.

**Lightman:2016:GSC**

- [Lig16] Bernard V. Lightman, editor. *Global Spencerism: the communication and appropriation of a British evolutionist*, volume 1 of *Cultural dynamics of science*. Brill, Leiden, The Netherlands, 2016. ISBN 90-04-26399-3 (hardcover), 90-04-26400-0 (e-book). ISSN 2351-9932. xiii + 309 pp. LCCN B1657 .G56 2016.

**Lilley:1948:NJ**

- [Lil48] S. Lilley, M.Sc., Ph.D. 'Nicholson's Journal' (1797–1813). *Annals of Science*, 6(1):78–101, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lindeboom:1963:PLI**

- [Lin63] G. A. Lindeboom. Pitcairne's Leyden interlude described from the documents. *Annals of Science*, 19(4):273–284, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Linthorst:2010:CIS**

- [Lin10] Johan Alfredo Linthorst. Chemistry: The impure science. *Annals of Science*, 67(4):579–581, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Linstrum:2016:RMP**

- [Lin16] Erik Linstrum. *Ruling minds: psychology in the British Empire*. Harvard University Press, Cambridge, MA, USA, 2016. ISBN 0-674-08866-2. 309 pp. LCCN BF108.G7 L56 2016.

**Lindee:2022:BRS**

- [Lin22] M. Susan Lindee. Book review: *Science on a mission: how military funding shaped what we do and don't know about the ocean*, by Naomi Oreskes, Chicago and London, University of Chicago Press, 2021, 738 pp., \$40.00 (hardback), ISBN 978-0-226-73238-I. *Annals of Science*, 79(1):133–135, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Liu:2023:UST**

- [Liu23] Xiao Liu. Understanding sovereignty through meteorology: China, Japan, and the dispute over the Qingdao Observatory, 1918–1931. *Annals of Science*, 81(3):420–439, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2231465>.

**Laboulle:1937:SQS**

- [LL37] M. J. J. Laboulle, B.A. and H. Levy, M.A., D.Sc. Some questions of scientific method in the 'Siècle des Lumières'. *Annals of Science*, 2(2):153–163, April 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lucas:2006:BSP**

- [LMBM06] A. M. Lucas, Sara Maroske, and Andrew Brown-May. Bringing science to the public: Ferdinand von Mueller and botanical education in Victorian Victoria. *Annals of Science*, 63(1):25–57, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lomb:2011:TVP**

- [Lom11] Nick Lomb. *Transit of Venus: 1631 to the present*. Experiment, New York, NY, USA, 2011. ISBN 1-61519-055-4. 228 pp. LCCN QB509 .L66 2012.

**Long:2019:VTN**

- [Lon19] Kathleen Long. The voyage of thought: navigating knowledge across the sixteenth-century world. *Annals of Science*, 76(1):96–98, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lopez:1960:STG**

- [Lop60] Claude A. Lopez, M.A. Saltpetre, tin and gunpowder: Addenda to the correspondence of Lavoisier and Franklin. *Annals of Science*, 16(2):83–94, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Love:1974:HBE**

- [Lov74] Rosaleen Love. Herman Boerhaave and the element-instrument concept of Fire. *Annals of Science*, 31(6):547–559, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Love:1979:AEL**

- [Lov79] Rosaleen Love. ‘Alice in Eugenics-Land’: Feminism and eugenics in the scientific careers of Alice Lee and Ethel Elderton. *Annals of Science*, 36(2):145–158, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Loveland:2011:GFC**

- [Lov11] Jeff Loveland. Good faith collaboration: The culture of Wikipedia. *Annals of Science*, 68(4):555–558, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Loveland:2012:OC**

- [Lov12] Jeff Loveland. Oeuvres complètes. *Annals of Science*, 69(1):145–149, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Loveland:2013:BRA**

- [Lov13] Jeff Loveland. Book review: Aude Doody, *Pliny’s Encyclopedia: The Reception of the Natural History*. Cambridge: Cambridge University Press, 2010. viii + 194 pp. \$95.00 / £55.00. ISBN-13 978-0-521-49103-7. *Annals of Science*, 70(1):143–146, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lowe:1975:WHM**

- [Low75] Victor Lowe. A. N. Whitehead on his mathematical goals: a letter of 1912. *Annals of Science*, 32(2):85–101, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Low:1990:JSW**

- [Low90] Morris Fraser Low. Japan’s secret war? ‘Instant’ scientific manpower and Japan’s World War II. Atomic bomb project. *Annals of Science*,



47(4):347–360, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Low:1996:MRB**

- [Low96] Morris F. Low. Medical representations of the body in Japan: Gender, class, and discourse in the eighteenth century. *Annals of Science*, 53(4):345–359, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Low:2003:BRB**

- [Low03] M. F. Low. Book review: *Current Perspectives in the History of Science in East Asia*, edited by Y. S. Kim and F. Bray. *Annals of Science*, 60(3):327–328, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Levene:2011:CGM**

- [LPST11] Alys Levene, Martin Powell, John Stewart, and Becky Taylor. *Cradle to grave: municipal medicine in interwar England and Wales*, volume 4 of *Studies in the history of medicine*. Peter Lang, Bern, Switzerland, 2011. ISBN 3-03910-904-9. xii + 258 pp. LCCN RA487 .C73 2011.

**Leone:2000:SSL**

- [LR00] Matteo Leone and Nadia Robotti. Stellar, solar and laboratory spectra: The history of Lockyer’s proto-elements. *Annals of Science*, 57(3):241–266, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Linder:1968:SBB**

- [LS68] Bertel Linder, M.A., Ll.B. and W. A. Smeaton, D.Sc. Schwediauer, Bentham and Beddoes: Translators of Bergman and Scheele. *Annals of Science*, 24(4):259–273, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lodwig:1974:ICL**

- [LS74] T. H. Lodwig, M.Sc. and W. A. Smeaton, D.Sc. The ice calorimeter of Lavoisier and Laplace and some of its critics. *Annals of Science*, 31(1):1–18, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lamy:2015:LCD**

- [LS15a] Jérôme Lamy and Frédéric Soulu. L’émergence contrariée du chronographe imprimant dans les observatoires français (fin 19<sup>e</sup>–début 20<sup>e</sup>

s.). *Annals of Science*, 72(1):75–98, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Loveland:2015:PEB**

- [LS15b] Jeff Loveland and Stéphane Schmitt. Poinset's edition of the *Naturalis historia* (1771–1782) and the revival of Pliny in the sciences of the Enlightenment. *Annals of Science*, 72(1):2–27, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Leber:2023:MHC**

- [LS23] Christoffer Leber and Claus Spenninger. The many histories of the conflict thesis: the science vs. religion narrative in nineteenth-century Germany. *Annals of Science*, 80(4):390–417, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2187086>.

**Lucier:2008:SSC**

- [Luc08] Paul Lucier. *Scientists and swindlers: consulting on coal and oil in America, 1820–1890*. Johns Hopkins studies in the history of technology. The Johns Hopkins University Press, Baltimore, MD, USA, 2008. ISBN 0-8018-9003-9 (hardcover). xiii + 426 pp. LCCN Q127.U6 L83 2008.

**Luckhurst:2019:BRH**

- [Luc19] Roger Luckhurst. Book review: *A history of the future: prophets of progress from H. G. Wells to Isaac Asimov*, by Peter J. Bowler, Cambridge, Cambridge University Press, 2017, x + 287 pp., 9 colour plts, 18 black and white plts, £19.99, ISBN 978-1-316-60262-1. *Annals of Science*, 76(3–4):389–391, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lundgreen:1990:EEE**

- [Lun90] Peter Lundgreen. Engineering education in Europe and the U.S.A., 1750–1930: The rise to dominance of school culture and the engineering professions. *Annals of Science*, 47(1):33–75, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lusk:2014:BRB**

- [Lus14] Greg Lusk. Book review: *A Vast Machine: Computer Models, Climate Data, and the Politics of Global Warming*, by P. N. Edwards. *Annals of Science*, 71(2):295–298, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lusinchi:2018:GFP**

- [Lus18] Dominic Lusinchi. ‘The Great Fiasco’ of the 1948 presidential election polls: status recognition and norms conflict in social science. *Annals of Science*, 75(2):120–144, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lynn:2013:BRB**

- [Lyn13] Michael R. Lynn. Book review: *Science, libertinage et clandestinité à l’aube des Lumières: Le transformisme de Telliamed*, by Claudine Cohen. *Annals of Science*, 70(4):575–577, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lynn:2014:BRB**

- [Lyn14] Michael R. Lynn. Book review: *Investigating the Supernatural: From Spiritism and Occultism to Psychical Research and Metapsychics in France, 1853–1931*, by Sofie Lachapelle. *Annals of Science*, 71(1):142–144, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Lynn:2015:BRB**

- [Lyn15] Michael R. Lynn. Book review: *Female Sexuality and Cultural Degradation in Enlightenment France: Medicine and Literature*. *Annals of Science*, 72(1):129–130, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ma:2021:MML**

- [Ma21] Xi Ma. *Mineral and mineralogy* in late Qing China: translations and conceptualizations, 1860s–1910s. *Annals of Science*, 78(1):64–91, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacLean:1972:HRS**

- [Mac72a] J. MacLean, D.Sc. On harmonic ratios in spectra. *Annals of Science*, 28(2):121–137, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacLean:1972:STG**

- [Mac72b] J. MacLean, D.Sc. Science and theology at Groningen University (1698–1702). *Annals of Science*, 29(2):187–201, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacLean:1973:NSJ**

- [Mac73] J. MacLean, D.Sc. Natural science in Japan. I. Before 1830. *Annals of Science*, 30(3):257–298, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacLachlan:1976:GEP**

- [Mac76] James MacLachlan. Galileo's experiments with pendulums: Real and imaginary. *Annals of Science*, 33(2):173–185, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacKenzie:1979:KPP**

- [Mac79] D. MacKenzie. Karl Pearson and the professional middle class. *Annals of Science*, 36(2):125–143, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacLachlan:1982:NRH**

- [Mac82] James MacLachlan. Note on R. H. Naylor's error in analysing experimental data. *Annals of Science*, 39(4):381–384, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacKenzie:1985:PIS**

- [Mac85a] Donald MacKenzie. The political 'implications' of scientific theories: a comment on Bowler. *Annals of Science*, 42(4):417–419, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See [Bow84] and response [Bow85].

**MacRoberts:1985:WMP**

- [Mac85b] Michael H. MacRoberts. Was Mendel's paper on *Pisum* neglected or unknown? *Annals of Science*, 42(3):339–345, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacLeod:1989:ASA**

- [Mac89] Roy M. MacLeod. The 'arsenal' in the strand: Australian chemists and the British munitions effort 1916–1919. *Annals of Science*, 46(1):45–67, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacLeod:1993:CGW**

- [Mac93] Roy MacLeod. The chemists go to war: The mobilization of civilian chemists and the British war effort, 1914–1918. *Annals of Science*, 50(5):455–481, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MacKenzie:2009:MEN**

- [Mac09] John M. (John MacDonald) MacKenzie. *Museums and empire: natural history, human cultures and colonial identities*. Studies in imperialism. Manchester University Press, Manchester, UK, 2009. ISBN 0-7190-8022-3 (hardcover). xv + 286 pp. LCCN ????

**MacDonald:2010:PDA**

- [Mac10] Helen (Helen Patricia) MacDonald. *Possessing the dead: the artful science of anatomy*. Melbourne University Press, Carlton, Victoria, Australia, 2010. ISBN 0-522-85735-3 (paperback). vii + 289 pp. LCCN GT3190 .M33 2010.

**Macdonald:2018:OEY**

- [Mac18] Lee T. Macdonald. The origins and early years of the Magnetic and Meteorological Department at Greenwich Observatory, 1834–1848. *Annals of Science*, 75(3):201–233, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Macdonald:2019:MSP**

- [Mac19] Lee T. Macdonald. Making stars physical: the astronomy of Sir John Herschel. *Annals of Science*, 76(2):227–230, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Macdonald:2020:FUP**

- [Mac20a] J. Marc Macdonald. Failed utopias and practical chemistry: the Priestleys, the Du Ponts, and the transmission of transatlantic science, 1770–1820. *Annals of Science*, 77(2):215–252, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Macuglia:2020:NIC**

- [Mac20b] Daniele Macuglia. Newtonianism and information control in Rome at the wake of the eighteenth century. *Annals of Science*, 77(1):108–126, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maclean:2023:RMS**

- [Mac23] Ian Maclean. Renaissance medicine: a short history of European medicine in the sixteenth century. *Annals of Science*, 80(2):195–197, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2130979>.

**Maddison:1955:NSM**

- [Mad55] R. E. W. Maddison, B.Sc., Ph.D. Notes on some members of the Hanckwitz family in England. *Annals of Science*, 11(1):64–73, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1957:SFA**

- [Mad57] R. E. W. Maddison, B.Sc., Ph.D. A summary of former accounts of the life and work of Robert Boyle. *Annals of Science*, 13(2):90–108, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1959:PHR**

- [Mad59] R. E. W. Maddison, B.Sc., Ph.D. The portraiture of the honourable Robert Boyle, F.R.S. *Annals of Science*, 15(3–4):141–214, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1961:EPW**

- [Mad61a] R. E. W. Maddison, B.Sc., Ph.D. The earliest published writing of Robert Boyle. *Annals of Science*, 17(3):165–173, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1961:PFB**

- [Mad61b] R. E. W. Maddison, B.Sc., Ph.D. The plagiarism of Francis Boyle. *Annals of Science*, 17(2):111–120, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1962:FER**

- [Mad62] R. E. W. Maddison, B.Sc., Ph.D. The first edition of Robert Boyle's medicinal experiments. *Annals of Science*, 18(1):43–47, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1964:BH**

- [Mad64] R. E. W. Maddison, B.Sc., Ph.D. Boyle's Hell. *Annals of Science*, 20(2):101–110, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1988:LRB**

- [Mad88a] R. E. W. Maddison. The life of Robert Boyle: Addenda. *Annals of Science*, 45(2):193–195, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1988:PRB**

- [Mad88b] R. E. W. Maddison. ‘the portraiture of Robert Boyle’: Addenda. *Annals of Science*, 45(2):196–198, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maddison:1988:ULJ**

- [Mad88c] R. E. W. Maddison. An unpublished letter of Justus Liebig. *Annals of Science*, 45(2):191–192, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maehle:2005:QDD**

- [Mae05] Andreas-Holger Maehle. The quantification and differentiation of the drug receptor theory, c. 1910–1960. *Annals of Science*, 62(4):479–500, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maffioli:2010:DAA**

- [Maf10] Cesare Maffioli. *La via delle acque, 1500–1700: appropriazione delle arti e trasformazione delle matematiche. (Italian) [The path of the water, 1500–1700: appropriation of arts and transformation of mathematics]*, volume 4 of *Hyperchen*. L. S. Olschki, Firenze, Italia, 2010. ISBN 88-222-6008-2. xxii + 394 + 1 pp. LCCN TC145 .M3155 2010. 43.00 EUR. URL <http://www.loc.gov/catdir/toc/casalini09/10482326.pdf>.

**Maffioli:2013:FEC**

- [Maf13] Cesare S. Maffioli. A fruitful exchange/conflict: Engineers and mathematicians in early modern Italy. *Annals of Science*, 70(2):197–228, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Magnello:1998:KPM**

- [Mag98] M. Eileen Magnello. Karl Pearson’s mathematization of inheritance: From ancestral heredity to Mendelian genetics (1895–1909). *Annals of Science*, 55(1):35–94, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mallatt:1982:DBF**

- [Mal82] Jon M. Mallatt. Dr Beringer’s fossils: a study in the evolution of scientific world view. *Annals of Science*, 39(4):371–380, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Malley:1994:TCL**

- [Mal94] Marjorie Malley. Thermodynamics and cold light. *Annals of Science*, 51(3):203–224, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Malet:2003:KT**

- [Mal03] Antoni Malet. Kepler and the telescope. *Annals of Science*, 60(2):107–136, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Malet:2009:JMA**

- [Mal09] Antoni Malet. José María Albareda (1902–1966) and the formation of the Spanish Consejo Superior de Investigaciones Científicas. *Annals of Science*, 66(3):307–332, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MaltaRomeiras:2020:ICS**

- [Mal20a] Francisco Malta Romeiras. The Inquisition and the censorship of science in early modern Europe: Introduction. *Annals of Science*, 77(1):1–9, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**MaltaRomeiras:2020:PIP**

- [Mal20b] Francisco Malta Romeiras. Putting the *Indices* into practice: censoring science in early modern Portugal. *Annals of Science*, 77(1):71–95, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Manning:1993:JEI**

- [Man93] Robert J. Manning. John Elliot and the inhabited sun. *Annals of Science*, 50(4):349–364, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martin:1976:GMH**

- [Mar76] R. N. D. Martin. The genesis of a mediaeval historian: Pierre Duhem and the origins of statics. *Annals of Science*, 33(2):119–129, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martinsen:2001:DEC**

- [Mar01] Hanna E. H. Martinsen. Dyeing in the Eighteenth Century. *Annals of Science*, 58(4):399–402, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Marcum:2006:SVS**

- [Mar06] James A. Marcum. ‘soup’ vs. ‘sparks’: Alexander Forbes and the synaptic transmission controversy. *Annals of Science*, 63(2):139–156, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martinsen:2009:SIP**

- [Mar09] Hanna E. H. Martinsen. Scientific institutions and practice in France and Britain, c. 1700–c. 1870. *Annals of Science*, 66(2):290–292, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Marr:2011:BRG**

- [Mar11a] Alexander Marr. *Between Raphael and Galileo: Mutio Oddi and the mathematical culture of late Renaissance Italy*. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-50628-2 (hardcover). xiii + 359 pp. LCCN QA27.I8 M35 2011.

**Martinez:2011:ERM**

- [Mar11b] Alberto A. Martínez. Essay review: The myriad pieces of Einstein’s remains: John Stachel, Robert Schulmann, Diana Kormos Buchwald, et al, editors, *The Collected Papers of Albert Einstein*. *Annals of Science*, 68(2):267–280, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martinez:2011:SST**

- [Mar11c] Alberto Antonio Martínez. *Science secrets: the truth about Darwin’s finches, Einstein’s wife, and other myths*. University of Pittsburgh Press, Pittsburgh, PA, USA, 2011. ISBN 0-8229-4407-3 (hardcover). xviii + 324 pp. LCCN Q173 .M316 2011.

**Margocsy:2013:FMM**

- [Mar13] Dániel Margócsy. The fuzzy metrics of money: The finances of travel and the reception of curiosities in Early Modern Europe. *Annals of Science*, 70(3):381–404, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Margocsy:2015:BRB**

- [Mar15] Dániel Margócsy. Book review: *Androids in the Enlightenment: Mechanics, Artisans, and Cultures of the Self*. *Annals of Science*, 72(3):407–409, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martin:2016:OBW**

- [Mar16a] Alison E. Martin. Outward bound: women translators and scientific travel writing, 1780–1800. *Annals of Science*, 73(2):157–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martinez:2016:GBH**

- [Mar16b] Alberto A. Martinez. Giordano Bruno and the heresy of many worlds. *Annals of Science*, 73(4):345–374, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martinez:2019:MIG**

- [Mar19] Alberto A. Martinez. Melchior Inchofer, Giordano Bruno, and the soul of the world. *Annals of Science*, 76(3–4):267–302, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martin:2021:BRF**

- [Mar21a] Craig Martin. Book review: *Forbidden knowledge: medicine, science, and censorship in early modern Italy*, by Hannah Marcus, Chicago, University of Chicago Press, 2020, xi + 356 pp., 36 fig., \$45.00 (Hardback), ISBN 978-0-226-73658-7. *Annals of Science*, 78(2):261–264, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Martin:2021:FBJ**

- [Mar21b] Craig Martin. Francis Bacon, José de Acosta, and traditions of natural histories of winds. *Annals of Science*, 77(4):445–468, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mason:1953:SRPa**

- [Mas53a] S. F. Mason, Ph.D. The scientific revolution and the Protestant Reformation. I. Calvin and Servetus in relation to the new astronomy and the theory of the circulation of the blood. *Annals of Science*, 9(1):64–87, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mason:1953:SRPb**

- [Mas53b] S. F. Mason, Ph.D. The scientific revolution and the Protestant Reformation. II. Lutheranism in relation to iatrochemistry and the German nature-philosophy. *Annals of Science*, 9(2):154–175, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Massa:1973:GBT**

- [Mas73] Daniel Massa, M.A. Giordano Bruno and the top-sail experiment. *Annals of Science*, 30(2):201–211, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Matheson:1954:TPM**

- [Mat54] Colin Matheson, M.A., B.Sc., F.M.A. Thomas Pennant and the Morris brothers. *Annals of Science*, 10(3):258–271, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Matthews:1976:DSA**

- [Mat76] M. H. Matthews. The development of the synthetic alkali industry in Great Britain by 1823. *Annals of Science*, 33(4):371–382, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Matta:2011:HGB**

- [Mat11] Christina Matta. H. G. Bronn, Ernst Haeckel, and the origins of German Darwinism. *Annals of Science*, 68(4):568–570, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mauskopf:1969:TBD**

- [Mau69] Seymour H. Mauskopf. Thomson before Dalton: Thomas Thomson's considerations of the issue of combining weight proportions prior to his acceptance of Dalton's chemical atomic theory. *Annals of Science*, 25(3):229–242, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maulitz:1990:CFD**

- [Mau90] Russell C. Maulitz. In the clinic: Framing disease at the Paris hospital. *Annals of Science*, 47(2):127–137, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mauskopf:2015:WBD**

- [Mau15] Seymour H. Mauskopf. William Barlow and the determination of atomic arrangement in crystals: Essay in honour of Alan J. Rocke. *Annals of Science*, 72(2):206–223, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mauger:2018:WTE**

- [Mau18] Matthew Mauger. Writing tea's empire. *Annals of Science*, 75(3): 255–259, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Maydom:2021:BRD**

- [May21] Katrina Maydom. Book review: *Drugs on the Page: Pharmacopoeias and Healing Knowledge in the Early Modern Atlantic World*, edited by M. J. Crawford and J. M. Gabriel, Pittsburgh: Pittsburgh University Press, 2019, ix + 374 pp., \$50.00, ISBN 0-822-94562-2. *Annals of Science*, 78(2):259–261, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mazzotti:2010:BRE**

- [Maz10] Massimo Mazzotti. Book review: Earth sciences. Donata Brianta, *Europa mineraria. Circolazione delle élites e trasferimento tecnologico (secoli XVIII–XIX)*, ISBN-13 978-88-464-8818-3. *Annals of Science*, 67(2):268–270, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mazumdar:2012:HPC**

- [Maz12] Pauline M. H. Mazumdar. Heredity produced: At the crossroads of biology, politics and culture 1500–1870. *Annals of Science*, 69(1):136–137, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McAlpin:2012:FSC**

- [McA12] Mary McAlpin. *Female sexuality and cultural degradation in Enlightenment France: medicine and literature*. Ashgate, Farnham, Surrey, UK, 2012. ISBN 1-4094-2241-0 (hardcover), 1-4094-2242-9 (e-book). xii + 195 pp. LCCN PQ265 .M33 2012.

**McBryde:1991:PDE**

- [McB91] W. A. E. McBryde. Petroleum deodorized: Early Canadian history of the ‘doctor sweetening’ process. *Annals of Science*, 48(2):103–111, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McColley:1936:SEB**

- [McC36a] Grant McColley, Ph.D. The second edition of *The discovery of a world in the moone*. *Annals of Science*, 1(3):330–334, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McColley:1936:SCD**

- [McC36b] Grant McColley, Ph.D. The seventeenth-century doctrine of a plurality of worlds. *Annals of Science*, 1(4):385–430, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McColley:1937:FST**

- [McC37] Grant McColley, Ph.D. A facsimile of Salusbury's translation of Didacus à Stunica's *Commentary upon Job*. *Annals of Science*, 2(2): 179–182, April 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McColley:1938:RWC**

- [McC38] Grant McColley, Ph.D. The Ross–Wilkins controversy. *Annals of Science*, 3(2):153–189, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McColley:1939:DBJ**

- [McC39a] Grant McColley, Ph.D. The debt of Bishop John Wilkins to the *Apologia pro Galileo* of Tommaso Campanella. *Annals of Science*, 4(2):150–168, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McColley:1939:JHB**

- [McC39b] Grant McColley, Ph.D. J. H. and the *Astronomia Crystallina*. *Annals of Science*, 4(3):319–321, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McColley:1939:NHB**

- [McC39c] Grant McColley, Ph.D. Nicholas Hill and the *Philosophia Epicurea*. *Annals of Science*, 4(4):390–405, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McCosh:1975:BVV**

- [McC75] F. W. J. McCosh. Boussingault versus Ville: The social, political and scientific aspects of their disputes. *Annals of Science*, 32(5): 475–490, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mcclellan:1979:SPT**

- [McC79] James E. McClellan, III. The scientific press in transition: Rozier's journal and the scientific societies in the 1770s. *Annals of Science*, 36(5):425–449, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McCann:1983:PLP**

- [McC83] Alison McCann. A private laboratory at Petworth House, Sussex, in the late Eighteenth Century. *Annals of Science*, 40(6):635–655,

November 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McConnell:1986:SLW**

- [McC86] Anita McConnell. The scientific life of William Scoresby Jnr, with a catalogue of his instruments and apparatus in the Whitby Museum. *Annals of Science*, 43(3):257–286, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McConnell:1989:AAS**

- [McC89] Anita McConnell. Aluminium and its alloys for scientific instruments, 1855–1900. *Annals of Science*, 46(6):611–620, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McConnell:1991:CSJ**

- [McC91] Anita McConnell. La Condamine’s scientific journey down the River Amazon, 1743–1744. *Annals of Science*, 48(1):1–19, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McConnell:1994:BPA**

- [McC94] Anita McConnell. Bankruptcy proceedings against William Harris, optician, of Cornhill, 1830. *Annals of Science*, 51(3):273–279, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McConnell:2005:OMB**

- [McC05] Anita McConnell. Origins of the marine barometer. *Annals of Science*, 62(1):83–101, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McCroory:2010:NIL**

- [McC10] Donald McCroory. *Nature’s interpreter: the life and times of Alexander von Humboldt*. Lutterworth Press, Cambridge, UK, 2010. ISBN 0-7188-9231-3. 242 pp. LCCN Q143.H9 M33 2010.

**McCrae:2013:BRB**

- [McC13] Morrice McCrae. Book review: *Medicine in the Remote and Rural North, 1800–2000*, edited by J. T. H. Connor and Stephen Curtis. *Annals of Science*, 70(4):580–582, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McCrae:2014:BRB**

- [McC14] Morrice McCrae. Book review: *Cradle to Grave*, by A. Levene, M. Powell, J. Stewart, and B. Taylor. *Annals of Science*, 71(2):280–

283, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McCaskey:2021:HTM**

- [McC21] John P. McCaskey. History of ‘temperature’: maturation of a measurement concept. *Annals of Science*, 77(4):399–444, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McDonald:1972:PCA**

- [McD72] John F. McDonald, M.A. Properties and causes: An approach to the problem of hypothesis in the scientific methodology of Sir Isaac Newton. *Annals of Science*, 28(3):217–233, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McEvoy:2010:CUO**

- [McE10a] John G. McEvoy. Chemist: Understanding the origins of the steam age. *Annals of Science*, 67(4):581–583, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McEvoy:2010:HCR**

- [McE10b] John G. McEvoy. *The historiography of the chemical revolution: patterns of interpretation in the history of science*. Pickering and Chatto, London, UK, 2010. ISBN 1-84893-030-5. xiii + 328 pp. LCCN ????

**McGuire:1978:EAN**

- [McG78] J. E. McGuire. Existence, actuality and necessity: Newton on space and time. *Annals of Science*, 35(5):463–508, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1936:BTC**

- [McK36a] Douglas McKie, Ph.D., B.Sc. Bérault’s theory of calcination (1747). *Annals of Science*, 1(3):269–293, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1936:TCM**

- [McK36b] Douglas McKie, Ph.D., B.Sc. On Thos. Cochrane’s ms. notes of Black’s chemical lectures, 1767–8. *Annals of Science*, 1(1):101–110, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1957:OAF**

- [McK57] Douglas McKie, D.Sc., Ph.D., F.R.I.C., F.R.S.E. The “*Observations*” of the Abbé François Rozier (1734–93). I. *Annals of Science*, 13(2):73–89, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1959:SMC**

- [McK59] Douglas McKie, D.Sc., Ph.D., F.R.S.E. On some ms. copies of Black’s chemical lectures. II. *Annals of Science*, 15(2):65–73, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1960:SMC**

- [McK60] Douglas McKie, D.Sc., Ph.D., F.R.S.E. On some ms. copies of Black’s chemical lectures. III. *Annals of Science*, 16(1):1–9, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1962:SMC**

- [McK62] Douglas McKie, D.Sc., Ph.D., F.R.S.E. On some ms. copies of Black’s chemical lectures. IV. *Annals of Science*, 18(2):87–97, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1965:SMC**

- [McK65] Douglas McKie, D.Sc., Ph.D., F.S.A., F.R.S.E. On some ms. copies of Black’s chemical lectures. V. *Annals of Science*, 21(4):209–255, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1967:SMC**

- [McK67] Douglas McKie, D.Sc., Ph.D., F.S.A., F.R.S.E. On some MS. copies of Black’s chemical lectures. VI. *Annals of Science*, 23(1):1–33, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McOuat:2000:NHF**

- [McO00] Gordon McOuat. Networks, hybrids and forms of life. *Annals of Science*, 57(2):189–195, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mcvaugh:2021:BRG**

- [Mcv21] Michael Mcvaugh. Book review: *Galen: A Thinking Doctor in Imperial Rome*, by Vivian Nutton, London and New York, Routledge, 2020, xiii + 209 pp., 12 plts., \$39.95 (Paperback), ISBN 978-0-367-35723-8. *Annals of Science*, 78(2):246–248, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**McKie:1958:WCB**

- [MdVH58] Douglas McKie, D.Sc., Ph.D., F.R.I.C., F.R.S.E. and Niels H. de V. Heathcote, B.Sc., Ph.D. William Cleghorn's *De Igne* (1779). *Annals of Science*, 14(1):1–82, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meadows:1966:DAV**

- [Mea66] A. J. Meadows, M.A., D.Phil. The discovery of an atmosphere on Venus. *Annals of Science*, 22(2):117–127, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meadows:1970:ODE**

- [Mea70] A. J. Meadows, D.Phil. Observational defects in eighteenth-century British telescopes. *Annals of Science*, 26(4):305–317, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meadows:1985:OEG**

- [Mea85] Jack Meadows. Obituary: Eric Gray Forbes 1933–1984. *Annals of Science*, 42(6):547–548, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meadows:2009:SSP**

- [Mea09] A. J. Meadows. Science for sale: The perils, rewards, and delusions of campus capitalism. *Annals of Science*, 66(3):441–444, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meiklejohn:1954:BD**

- [Mei54] M. F. M. Meiklejohn, M.A. The birds of Dante. *Annals of Science*, 10(1):33–43, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meinel:1979:THM**

- [Mei79] Christoph Meinel. Teaching the history of medicine, science and technology in the Federal Republic of Germany and in West Berlin. *Annals of Science*, 36(3):279–289, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meijer:1985:HVN**

- [Mei85] Onno G. Meijer. Hugo de Vries no Mendelian? *Annals of Science*, 42(3):189–232, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meiring:2021:TRM**

- [Mei21] Henry-James Meiring. Thomas Robert Malthus, naturalist of the mind. *Annals of Science*, 77(4):495–523, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Melmore:1953:NPO**

- [Mel53] Sidney Melmore, B.Sc., F.R.A.S. Nathaniel Pigott’s observatory 1781–1793. *Annals of Science*, 9(3):281–286, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meli:1988:LEB**

- [Mel88] Domenico Bertoloni Meli. Leibniz’s excerpts from the *Principia mathematica*. *Annals of Science*, 45(5):477–505, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Melia:2009:CEC**

- [Mel09] Fulvio Melia. *Cracking the Einstein code: Relativity and the birth of black hole physics*. University of Chicago Press, Chicago, IL, USA and London, UK, 2009. ISBN 0-226-51951-1. xi + 137 pp. LCCN QC173.6 .M434 2009. With an afterword by Roy Kerr.

**Meli:2010:RIS**

- [Mel10] Domenico Bertoloni Meli. The representation of insects in the seventeenth century: a comparative approach. *Annals of Science*, 67(3):405–429, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mellyn:2021:HIE**

- [Mel21] Elizabeth W. Mellyn. *Healers, innovators, entrepreneurs: women in early modern healthcare: Forgotten Healers: women and the pursuit of health in late Renaissance Italy, by Sharon Strocchia, Cambridge, MA, Harvard University Press, 2020, ix + 330 pp., \$49.95, £39.95, EUR 45.00, ISBN 978-0-674-24174-9. Annals of Science*, 78(2):252–259, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mertens:1998:LRW**

- [Mer98] Joost Mertens. From the lecture room to the workshop: John Frederic Daniell, the constant battery and electrometallurgy around 1840. *Annals of Science*, 55(3):241–261, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meskens:1996:MEL**

- [Mes96] Ad Meskens. Mathematics education in late sixteenth-century Antwerp. *Annals of Science*, 53(2):137–155, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meskens:1997:MCC**

- [Mes97] Ad Meskens. Michiel Coignet’s contribution to the development of the sector. *Annals of Science*, 54(2):143–160, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Metzger:1956:TS**

- [Met56] Charles R. Metzger, Ph.D. Thoreau on science. *Annals of Science*, 12(3):206–211, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Meli:2010:RAE**

- [MG10] Domenico Bertoloni Meli and Anita Guerrini. The representation of animals in the early modern period. *Annals of Science*, 67(3):299–301, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Marsden:2013:UCE**

- [MHO13] Ben Marsden, Hazel Hutchison, and Ralph O’Connor, editors. *Uncommon contexts: encounters between science and literature, 1800–1914*, volume 23 of *Science and culture in the nineteenth century*. Pickering and Chatto, London, UK, 2013. ISBN 1-84893-362-2 (hardcover). xiii + 239 pp. LCCN PR468.S34 U53 2013.

**Micault:2013:CLW**

- [Mic13] Natalie Pigeard Micault. The Curie’s lab and its women (1906–1934). Le laboratoire Curie et ses femmes (1906–1934). *Annals of Science*, 70(1):71–100, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Millington:1942:HYH**

- [Mil42] E. C. Millington, M.Sc. History of the Young–Helmholtz theory of colour vision. *Annals of Science*, 5(2):167–176, 1942. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Millington:1945:TCS**

- [Mil45] E. C. Millington, M.Sc., Ph.D. Theories of cohesion in the seventeenth century. *Annals of Science*, 5(3):253–269, 1945. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Millington:1947:SCC**

- [Mil47] E. C. Millington, M.Sc., Ph.D. Studies in capillarity and cohesion in the eighteenth century. *Annals of Science*, 5(4):352–369, 1947. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Millburn:1974:WSE**

- [Mil74] John R. Millburn. William Stukeley and the early history of the Orrery. *Annals of Science*, 31(6):511–528, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:1981:AES**

- [Mil81a] Arthur I. Miller. *Albert Einstein's Special Theory of Relativity: emergence (1905) and early interpretation, 1905–1911*. Addison-Wesley, Reading, MA, USA, 1981. ISBN 0-201-04680-6, 0-201-04679-2 (paperback). xxviii + 466 pp. LCCN QC173.52 .M54.

**Miller:1981:UIC**

- [Mil81b] Arthur I. Miller. Unipolar induction: a case study of the interaction between science and technology. *Annals of Science*, 38(2):155–189, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Millburn:1983:LEC**

- [Mil83] John R. Millburn. The London evening courses of Benjamin Martin and James Ferguson, eighteenth-century lecturers on experimental philosophy. *Annals of Science*, 40(5):437–455, September 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Millburn:1985:JFL**

- [Mil85] John R. Millburn. James Ferguson's lecture tour of the English Midlands in 1771. *Annals of Science*, 42(4):397–415, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:1986:PHS**

- [Mil86] Allan A. Mills. Portable heliostats (solar illuminators). *Annals of Science*, 43(4):369–406, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Millburn:1988:OOI**

- [Mil88a] John R. Millburn. The office of ordnance and the instrument-making trade in the mid-eighteenth century. *Annals of Science*, 45(3):221–293, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:1988:MCB**

- [Mil88b] A. A. Mills. The mercury clock of the *Libros del Saber*. *Annals of Science*, 45(4):329–344, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:1991:CB**

- [Mil91a] Allan A. Mills. Canada balsam. *Annals of Science*, 48(2):173–185, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:1991:OPG**

- [Mil91b] Eric L. Mills. The oceanography of the Pacific: George F. McEwen, H. U. Sverdrup and the origin of physical oceanography on the west coast of North America. *Annals of Science*, 48(3):241–266, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:1993:SHS**

- [Mil93] Allan A. Mills. Seasonal-hour sundials on vertical and horizontal planes, with an explanation of the scratch dial. *Annals of Science*, 50(1):83–93, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:1996:ASS**

- [Mil96] Allan A. Mills. Altitude sundials for seasonal and equal hours. *Annals of Science*, 53(1):75–84, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:2001:ENH**

- [Mil01] Eric L. Mills. Enlightened natural history or the beginnings of oceanic science? *Annals of Science*, 58(4):403–408, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:2002:DDB**

- [Mil02] David Philip Miller. 'distributing discovery' between Watt and Cavendish: a reassessment of the nineteenth-century 'water contro-

versy'. *Annals of Science*, 59(2):149–178, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:2003:EVB**

- [Mil03] Allan A. Mills. Early voltaic batteries: an evaluation in modern units and application to the work of Davy and Faraday. *Annals of Science*, 60(4):373–398, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:2004:EHI**

- [Mil04a] Allan A. Mills. The early history of insulated copper wire. *Annals of Science*, 61(4):453–467, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:2004:LHP**

- [Mil04b] Allan A. Mills. The lodestone: History, physics, and formation. *Annals of Science*, 61(3):273–319, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:2008:SCS**

- [Mil08] David Philip Miller. Seeing the chemical steam through the historical fog: Watt's steam engine as chemistry. *Annals of Science*, 65(1):47–72, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:2011:PED**

- [Mil11a] David Philip Miller. The political economy of discovery stories: The case of Dr Irving Langmuir and General Electric. *Annals of Science*, 68(1):27–60, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:2011:SMK**

- [Mil11b] David Philip Miller. The singular and the making of knowledge at the Royal Society of London in the Eighteenth Century. *Annals of Science*, 68(4):563–565, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Milligan:2011:PB**

- [Mil11c] Barry Milligan. The poet as botanist. *Annals of Science*, 68(2):290–291, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:2012:BRJ**

- [Mil12] David Philip Miller. Book review: John G. McEvoy, *The Historiography of the Chemical Revolution: Patterns of Interpretation in the History of Science*, ISBN-13 978-1-84893-030-8. *Annals of Science*, 69(4):581–584, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:2013:BRB**

- [Mil13] Eric Mills. Book reviews: Bernard Finn and Daqing Yang, editors, *Communications under the Seas: The Evolving Cable Network and its Implications*. Dibner Institute Studies in the History of Science and Technology. Cambridge, MA and London: MIT Press, 2009. vii + 303 pp. \$40.00. ISBN-13 978-0-262-01286-7. Ted Rowe, *Connecting the Continents: Heart's Content and the Atlantic Cable*. St. John's, NL: Creative Publishers, 2009. vii + 158 pp. \$19.95 (Canadian) pbk. ISBN-13 978-1-897174-42-5. *Annals of Science*, 70(1):138–141, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:2015:IOG**

- [MIL15] David Philip Miller, Rob Iliffe, and Trevor Levere. Ivor Owen Grattan-Guinness (1941–2014). *Annals of Science*, 72(3):276–278, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Miller:2016:BRL**

- [Mil16] David Philip Miller. Book review: *The Limits of Matter. Chemistry, Mining & Enlightenment*. *Annals of Science*, 73(1):110–112, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1064997>.

**Miller:2017:SSS**

- [Mil17] David Philip Miller. The story of ‘Scientist: The Story of a Word’. *Annals of Science*, 74(4):255–261, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Minor:2021:ACV**

- [Min21] Adriana Minor. Atoms in the campus: Van de Graaff accelerators and the making of two major Latin American universities in 1950s Brazil and Mexico. *Annals of Science*, 78(4):504–530, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mitchell:1978:MGS**

- [Mit78] Ian Mitchell. Marxism and German scientific materialism. *Annals of Science*, 35(4):379–400, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mittelstrass:1979:PCM**

- [Mit79] J. Mittelstrass. The Philosopher's conception of *Mathesis Universalis* from Descartes to Leibniz. *Annals of Science*, 36(6):593–610, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mitchell:2012:MFE**

- [Mit12] Daniel Jon Mitchell. Measurement in French experimental physics from Regnault to Lippmann. Rhetoric and theoretical practice. *Annals of Science*, 69(4):453–482, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mills:1989:TLC**

- [MJ89] A. A. Mills and M. L. Jones. Three lenses by Constantine Huygens in the possession of the Royal Society of London. *Annals of Science*, 46(2):173–182, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**McKie:1960:SLJ**

- [MK60] Douglas McKie, D.Sc., Ph.D., F.R.S.E. and David Kennedy, M.Sc. On some letters of Joseph Black and others. *Annals of Science*, 16(3):129–170, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morrison-Low:2012:EBS**

- [ML<sup>+</sup>12] A. D. Morrison-Low et al., editors. *From Earth-bound to satellite: telescopes, skills, and networks*, volume 23 / 2 of *History of science and medicine library; Scientific instruments and collections*. Brill, Leiden, The Netherlands, 2012. ISBN 90-04-21150-0 (hardcover). xxix + 265 pp. LCCN QB88 .F86 2012.

**Morrison-Low:2017:HSI**

- [MLSB17] A. D. Morrison-Low, Sara Schechner, and Paolo Brenni, editors. *How Scientific Instruments Have Changed Hands*, volume 56(5) of *History of science and medicine library; Scientific instruments and collections*. Brill, Leiden, The Netherlands, 2017. ISBN 90-04-32492-5 (hardcover), 90-04-32493-3 (e-book). xxxii + 239 pp. LCCN Q185 .H75 2017.



**Martin-Nielsen:2013:DMR**

- [MN13] Janet Martin-Nielsen. ‘the deepest and most rewarding hole ever drilled’: Ice cores and the Cold War in Greenland. *Annals of Science*, 70(1):47–70, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Molella:1984:ESJ**

- [Mol84] Arthur P. Molella. At the edge of science: Joseph Henry, ‘visionary theorizers’, and the Smithsonian Institution. *Annals of Science*, 41(5):445–461, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Molland:1996:AAA**

- [Mol96] George Molland. Addressing ancient authority: Thomas Bradwardine and *Prisca Sapientia*. *Annals of Science*, 53(3):213–233, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Monaldi:2005:LOS**

- [Mon05] Daniela Monaldi. Life of  $\mu$ : The observation of the spontaneous decay of mesotrons and its consequences, 1938–1947. *Annals of Science*, 62(4):419–455, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Moore:1987:ERB**

- [Moo87] J. R. Moore. Essay review: Born-again social Darwinism: Michael Ruse, *Taking Darwin Seriously: A Naturalistic Approach to Philosophy*. *Annals of Science*, 44(4):409–417, July 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morgan:1936:SSL**

- [Mor36] J. R. Morgan, Ph.D., M.Sc., F.I.C. The search for a safety-lamp in mines. *Annals of Science*, 1(3):302–329, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morgan:1968:GHE**

- [Mor68] Paul Morgan, M.A., F.S.A. George Hartgill: An Elizabethan parson–astronomer and his library. *Annals of Science*, 24(4):295–311, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morgan:1986:NPA**

- [Mor86] Neil Morgan. A note on the proposed amalgamation of the Lister Institute of Preventive Medicine and the Medical Research Committee:

Philanthropy and state support of medical research, 1914. *Annals of Science*, 43(3):287–289, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morrell:1988:EYG**

- [Mor88] J. B. Morrell. The early Yorkshire Geological and Polytechnic Society: a reconsideration. *Annals of Science*, 45(2):153–167, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morgan:1990:SBR**

- [Mor90] Neil Morgan. The strategy of biological research programmes: Re-assessing the ‘dark age’ of biochemistry, 1910–1930. *Annals of Science*, 47(2):139–150, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morus:2001:HHS**

- [Mor01] Iwan Rhys Morus. Henry’s house: The Smithsonian Institution and the making of American public science. *Annals of Science*, 58(4):409–416, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morris:2002:CMC**

- [Mor02] Peter John Turnbull Morris, editor. *From classical to modern chemistry: the instrumental revolution*. Royal Society of Chemistry in association with the Science Museum, Cambridge, 2002. ISBN 0-85404-479-5. LCCN QD53 .F76 2002. URL <http://www.loc.gov/catdir/enhancements/fy1109/2003446259-d.html>; <http://www.loc.gov/catdir/enhancements/fy1109/2003446259-t.html>.

**Morange:2008:LE**

- [Mor08] Michel Morange. *Life explained*. Yale University Press, New Haven, CT, USA, 2008. ISBN 0-300-13732-X. xv + 205 pp. LCCN QH331 .M6313 2008. URL <http://www.loc.gov/catdir/toc/fy0904/2008017943.html>.

**Morus:2009:PJH**

- [Mor09] Iwan Rhys Morus. The papers of Joseph Henry. *Annals of Science*, 66(4):568–570, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Morris:2010:SNP**

- [Mor10] Peter John Turnbull Morris, editor. *Science for the nation: perspectives on the history of the Science Museum*. Palgrave Macmillan,

Basingstoke, UK, 2010. ISBN 0-230-23009-1 (hardcover). xxi + 350 + 16 pp. LCCN Q105.G7 S36 2010.

**Mosley:2014:BRB**

- [Mos14a] Adam Mosley. Book review: *Sacred Words and Worlds: Geography, Religion, and Scholarship, 1550–1700*. *Annals of Science*, 71(4):577–579, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Moss:2014:BRB**

- [Mos14b] Michael Moss. Book review: *War and the Militarization of British Army Medicine, 1793–1830*, by Catherine Kelly. *Annals of Science*, 71(1):116–118, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mozzochi:2004:ERQ**

- [Moz04] Charles J. Mozzochi. Essay review: Quest and conquest: Proof of Fermat’s last theorem. *Annals of Science*, 61(1):119–126, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Moore-Sheeley:2022:BRI**

- [MS22] Kirsten Moore-Sheeley. Book review: *Immunization: How Vaccines Became Controversial*, 2nd ed., by Stuart Blume, London, Reaktion Books, Ltd., 2021, 280 pp., £9.99 (Paperback), ISBN 978-1-78914-504-5. *Annals of Science*, 79(1):131–133, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Suarez-Diaz:2023:PGM**

- [MSD23] Gisela Mateos and Edna Suárez-Díaz. The photographers’ gaze: the Mobile Radioisotope Exhibition in Latin America (1960–1965). *Annals of Science*, 80(1):62–76, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2168061>.

**Marmoy:1972:APB**

- [MT72] C. F. A. Marmoy, F.L.A. and John L. Thornton, F.L.A. The anatomical and physiological bibliography of George E. Day (1815–1872). *Annals of Science*, 28(3):285–291, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mucchielli:1998:OPU**

- [Muc98] Laurent Mucchielli. Aux origines de la psychologie universitaire en France (1870–1900): enjeux intellectuels, contexte politique, réseaux

et stratégies d'alliance autour de la *Revue philosophique* de Théodule Ribot. *Annals of Science*, 55(3):263–289, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mulligan:1973:ALS**

- [Mul73] Lotte Mulligan, Ph.D. Anglicanism, latitudinarianism and science in seventeenth century England. *Annals of Science*, 30(2):213–219, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Multhauf:1976:HMA**

- [Mul76] Robert P. Multhauf. A history of magnesia alba. *Annals of Science*, 33(2):197–200, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Mulligan:1992:RHM**

- [Mul92] Lotte Mulligan. Robert Hooke's *Memoranda*: Memory and natural history. *Annals of Science*, 49(1):47–61, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Moreno:2002:RDS**

- [MVK02] Roberto Moreno, Koenraad Van Cleempoel, and David King. A recently discovered sixteenth-century Spanish astrolabe. *Annals of Science*, 59(4):331–362, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Muller-Wille:2013:SHL**

- [MW13] S. Müller-Wille. Systems and how Linnaeus looked at them in retrospect. *Annals of Science*, 70(3):305–317, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Muller-Wille:2007:LSM**

- [MWO07] S. Müller-Wille and V. Orel. From Linnaean species to Mendelian factors: Elements of hybridism, 1751–1870. *Annals of Science*, 64(2):171–215, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nadler:2023:PGH**

- [Nad23] Steven Nadler. Pierre Gassendi: humanism, science, and the birth of modern philosophy. *Annals of Science*, 81(3):440–442, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2218382>.

**Nakajima:1984:TKM**

- [Nak84] Hideto Nakajima. Two kinds of modification theory of light: Some new observations on the Newton–Hooke controversy of 1672 concerning the nature of light. *Annals of Science*, 41(3):261–278, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nappi:2009:IIL**

- [Nap09] Carla Nappi. Inventing the indigenous: Local knowledge and natural history in Early Modern Europe. *Annals of Science*, 66(4):566–568, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nauenberg:2014:BLG**

- [Nau14] Michael Nauenberg. Barrow, Leibniz and the geometrical proof of the Fundamental Theorem of the Calculus. *Annals of Science*, 71(3):335–354, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nauenberg:2019:VNA**

- [Nau19] Michael Nauenberg. Visiting Newton’s atelier before the *Principia*, 1679–1684. *Annals of Science*, 76(1):1–16, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Naylor:1976:GSP**

- [Nay76] R. H. Naylor. Galileo: the search for the parabolic trajectory. *Annals of Science*, 33(2):153–172, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Naylor:1977:GTM**

- [Nay77] R. H. Naylor. Galileo’s theory of motion: Processes of conceptual change in the period 1604–1610. *Annals of Science*, 34(4):365–392, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Naylor:1980:REG**

- [Nay80] R. H. Naylor. The role of experiment in Galileo’s early work on the law of fall. *Annals of Science*, 37(4):363–378, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Naylor:1982:GLF**

- [Nay82] R. H. Naylor. Galileo's law of fall: Absolute truth or approximation. *Annals of Science*, 39(4):384–389, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Naylor:1983:GEE**

- [Nay83] R. H. Naylor. Galileo's early experiments on projectile trajectories. *Annals of Science*, 40(4):391–395, July 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neave:1950:CRJ**

- [Nea50] E. W. J. Neave, M.C., M.Sc., Ph.D. Chemistry in Rozier's journal. I. The journal and its editors. *Annals of Science*, 6(4):416–421, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neave:1951:CRJa**

- [Nea51a] E. W. J. Neave, M.C., M.Sc., Ph.D. Chemistry in Rozier's journal. II. The phlogiston theory. *Annals of Science*, 7(1):101–106, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neave:1951:CRJb**

- [Nea51b] E. W. J. Neave, M.C., M.Sc., Ph.D. Chemistry in Rozier's journal. III. Pierre Bayen. *Annals of Science*, 7(2):144–148, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neave:1951:CRJc**

- [Nea51c] E. W. J. Neave, M.C., M.Sc., Ph.D. Chemistry in Rozier's journal. IV. C. L. Berthollet. V. [Unknown]. *Annals of Science*, 7(3):284–299, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neave:1951:CRJd**

- [Nea51d] E. W. J. Neave, M.C., M.Sc., Ph.D. Chemistry in Rozier's journal. VI and VII. *Annals of Science*, 7(4):393–400, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neave:1952:CRJ**

- [Nea52] E. W. J. Neave, M.C., M.Sc., Ph.D. Chemistry in Rozier's journal. VIII and IX. *Annals of Science*, 8(1):28–45, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Newbury:1938:HCS**

- [New38] N. F. Newbury, M.A., M.Sc., A.I.C. The history of the common salt industry on Merseyside. *Annals of Science*, 3(1):138–148, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Newth:1952:LLI**

- [New52] D. R. Newth, B.Sc., Ph.D. Lamarck in 1800: a lecture on the invertebrate animals and a note on fossils taken from the *Système des Animaux sans Vertèbres* by J. B. Lamarck. *Annals of Science*, 8(3):229–254, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Newman:1996:ASR**

- [New96] William R. Newman. The alchemical sources of Robert Boyle's corpuscular philosophy. *Annals of Science*, 53(6):567–585, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nuttall:1973:MJL**

- [NF73] R. H. Nuttall, Ph.D. and A. Frank. Makers of jewel lenses in Scotland in the early nineteenth century. *Annals of Science*, 30(4):407–416, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nieto-Galan:1997:CPC**

- [NG97] Agustí Nieto-Galan. Calico printing and chemical knowledge in Lancashire in the early nineteenth century: the life and 'colours' of John Mercer. *Annals of Science*, 54(1):1–28, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nieto-Galan:2009:LFS**

- [NG09] Agustí Nieto-Galan. '... not fundamental in a state of full civilization': The Sociedad Astronómica de Barcelona (1910–1921) and its popularization programme. *Annals of Science*, 66(4):497–528, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Needham:1975:PTM**

- [NGDP75] Joseph Needham, Lu Gwei-Djen, and Manfred Porkert. Problems of translation and modernisation of ancient Chinese technical terms. *Annals of Science*, 32(5):491–502, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nicolson:1939:EAN**

- [Nic39] Marjorie Nicolson, Ph.D., Litt.D. English almanacs and the ‘new astronomy’. *Annals of Science*, 4(1):1–33, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nickelsen:2006:CCE**

- [Nic06] Kärin Nickelsen. The challenge of colour: Eighteenth-century botanists and the hand-colouring of illustrations. *Annals of Science*, 63(1):3–23, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nicholson:2011:GRE**

- [Nic11a] Daniel J. Nicholson. Genesis redux: Essays in the history and philosophy of artificial life. *Annals of Science*, 68(1):136–139, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nicolson:2011:AHB**

- [Nic11b] Malcolm Nicolson. Alexander von Humboldt and the botanical exploration of the Americas. *Annals of Science*, 68(3):440–441, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nicholson:2013:BRB**

- [Nic13] Daniel J. Nicholson. Book review: *Life Explained*, by Michel Morange. *Annals of Science*, 70(4):554–557, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nicholson:2014:BRB**

- [Nic14] Daniel J. Nicholson. Book review: *Knowledge of Life*. *Annals of Science*, 71(3):434–437, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nielsen:2010:WNB**

- [Nie10] Kristian Hvidtfelt Nielsen. We have never been scientists. *Annals of Science*, 67(4):561–567, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nitsch:1996:KGS**

- [Nit96] Edgar Nitsch. Keuper 1820–34: Geburt eines stratigraphischen Begriffes. (German) [Keuper 1820–34: Birth of a stratigraphic term]. *Annals of Science*, 53(5):489–500, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Nicolson:1937:SBS**

- [NM37a] Marjorie Nicolson, Litt.D., Ph.D. and Nora M. Mohler, Ph.D. The scientific background of Swift's *Voyage to Laputa*. *Annals of Science*, 2(3):299–334, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nicolson:1937:SFI**

- [NM37b] Marjorie Nicolson, Litt.D., Ph.D. and Nora M. Mohler, Ph.D. Swift's 'flying island' in the *Voyage to Laputa*. *Annals of Science*, 2(4):405–430, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Newbury:2006:ACL**

- [NNS<sup>+</sup>06] B. D. Newbury, M. R. Notis, B. Stephenson, G. S. Cargill III, and G. B. Stephenson. The astrolabe craftsmen of Lahore and early brass metallurgy. *Annals of Science*, 63(2):201–213, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nofre:2014:MTE**

- [Nof14] David Nofre. Managing the technological edge: The UNESCO International Computation Centre and the limits to the transfer of computer technology, 1946–61. *Annals of Science*, 71(3):410–431, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**North:1942:PCR**

- [Nor42] F. J. North, D.Sc., F.G.S. Paviland cave, the 'Red Lady', the Deluge, and William Buckland. *Annals of Science*, 5(2):91–128, 1942. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Norton:1975:MPG**

- [Nor75] B. Norton. Metaphysics and population genetics: Karl Pearson and the background to Fisher's multi-factorial theory of inheritance. *Annals of Science*, 32(6):537–553, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**North:1982:O**

- [Nor82] J. D. North. Obituary. *Annals of Science*, 39(2):115–116, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nordlund:2001:GWN**

- [Nor01] Christer Nordlund. 'on going up in the world': Nation, region and the land elevation debate in Sweden. *Annals of Science*, 58(1):17–

50, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nordlund:2012:BRI**

- [Nor12] Christer Nordlund. Book review: Institutions: Education, libraries, museums: Håkon With Andersen, Britta Brenna, Magne Njåstad, and Astrid Wale, *Æemula lauri: The Royal Norwegian Society of Sciences and Letters, 1760–2010*, ISBN-13 978-0-88135-383-9. *Annals of Science*, 69(4):589–590, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Norris:2016:RDA**

- [Nor16] Jacob Norris. Reading Darwin in Arabic, 1860–1950. *Annals of Science*, 73(3):333–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nothaft:2017:ACR**

- [Not17] C. Philipp E. Nothaft. Astronomy and calendar reform at the curia of Pope Clement VI: a new source. *Annals of Science*, 74(1):1–24, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nothaft:2018:HBT**

- [Not18] C. Philipp E. Nothaft. Henry Bate’s *Tabule Machlinenses*: the earliest astronomical tables by a Latin author. *Annals of Science*, 75(4):275–303, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nothaft:2021:GMT**

- [Not21] C. Philipp E. Nothaft. Guillaume des Moustiers’ treatise on the armillary instrument (1264) and the practice of astronomical observation in medieval Europe. *Annals of Science*, 78(4):401–417, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neugebauer:1952:HAN**

- [NS52] Professor O. Neugebauer, Ph.D., Ll.D. and Olaf Schmidt, Ph.D. Hindu astronomy at Newminster in 1428. *Annals of Science*, 8(3):221–228, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Neville:1981:MBC**

- [NS81] Roy G. Neville and W. A. Smeaton. Macquer’s *Dictionnaire de Chymie*: a bibliographical study. *Annals of Science*, 38(6):613–662,

1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nutton:2014:BRB**

- [Nut14] Vivian Nutton. Book review: *Regimens of the Mind. Boyle, Locke and the Early Modern Cultura Animi Tradition*. *Annals of Science*, 71(4):581–583, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nutton:2021:BRC**

- [Nut21] Vivian Nutton. Book review: *Cutting words: polemical dimensions of Galen's anatomical experiments*. *Studies in Ancient Medicine* 55, by Luis Alejandro Salas, Leiden and Boston, Brill, 2020, x + 328 pp., EUR 119.00 (Hardback); \$143.00, ISBN 978-90-04-43918-4. *Annals of Science*, 78(2):248–250, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nye:1981:BAA**

- [Nye81] Mary Jo Nye. Berthelot's anti-atomism: a 'matter of taste'? *Annals of Science*, 38(5):585–590, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nye:1989:CEP**

- [Nye89] Mary Jo Nye. Chemical explanation and physical dynamics: Two research schools at the First Solvay Chemistry Conferences, 1922–1928. *Annals of Science*, 46(5):461–480, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nye:2011:MPH**

- [Nye11] Mary Jo Nye. *Michael Polanyi and his generation: origins of the social construction of science*. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-61063-2 (hardcover). xxi + 405 pp. LCCN B945.P584 N94 2011.

**Nye:2018:MSB**

- [Nye18] Robert A. Nye. Masculinity and science in Britain, 1830–1918. *Annals of Science*, 75(3):266–268, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Nyhart:2009:MNR**

- [Nyh09] Lynn K. Nyhart. *Modern nature: the rise of the biological perspective in Germany*. University of Chicago Press, Chicago, IL, USA and

London, UK, 2009. ISBN 0-226-61089-6 (hardcover). xiv + 423 pp. LCCN QH540.83.G3 N94 2009. URL <http://www.loc.gov/catdir/toc/ecip0822/2008026875.html>.

**Nyhart:2016:ERI**

- [Nyh16] Lynn K. Nyhart. Essay review: Interpreting visual cultures of science. *Annals of Science*, 73(4):442–446, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**O'Brien:1965:SHIa**

- [O'B65a] John J. O'Brien, M.A.B.Sc. Samuel Hartlib's influence on Robert Boyle's scientific development Part I. The Stalbridge period. *Annals of Science*, 21(1):1–14, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**O'Brien:1965:SHIb**

- [O'B65b] John J. O'Brien, M.A.B.Sc. Samuel Hartlib's influence on Robert Boyle's scientific development. Part II. Boyle in Oxford. *Annals of Science*, 21(4):257–276, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ockenden:1937:GBL**

- [Ock37] L. C. Ockenden, B.Sc. The great batteries of the London institution. *Annals of Science*, 2(2):183–184, April 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Orozco-Echeverri:2021:MCN**

- [OEMB21] Sergio H. Orozco-Echeverri and Sebastián Molina-Betancur. A *mestizo* cosmographer in the New Kingdom of Granada: astronomy and chronology in Sánchez de Cozar Guanientá's *Tratado* (c. 1696). *Annals of Science*, 78(3):295–333, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olby:1968:ERM**

- [OG68] Robert Olby, M.A., D.Phil. and Peter Gautrey. Eleven references to Mendel before 1900. *Annals of Science*, 24(1):7–20, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ogilvie:1975:CHC**

- [Ogi75] Marilyn Bailey Ogilvie. Caroline Herschel's contributions to astronomy. *Annals of Science*, 32(2):149–161, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olby:1985:EI**

- [OH85] R. C. Olby and M. J. S. Hodge. Editors' introduction. *Annals of Science*, 42(3):187–188, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1997:GJC**

- [OH97] David Oldroyd and Beryl Hamilton. Geikie and Judd, and controversies about the igneous rocks of the Scottish Hebrides: Theory, practice, and power in the geological community. *Annals of Science*, 54(3):221–268, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ohnesorge:2023:PPP**

- [Ohn23] Miguel Ohnesorge. The promises and pitfalls of precision: random and systematic error in physical geodesy, c. 1800–1910. *Annals of Science*, 81(1–2):258–284, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2284335>.

**Oldroyd:1996:BFW**

- [OJY96] David Oldroyd and Yang Jing-Yi. On being the first Western geologist in China: The work of Raphael Pumpelly (1837–1923). *Annals of Science*, 53(2):107–136, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:2003:BWG**

- [OJY03] David Oldroyd and Yang Jing-Yi. Bailey Willis (1857–1949): Geological theorizing and Chinese geology. *Annals of Science*, 60(1): 1–37, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olby:1989:SBE**

- [Olb89] Robert Olby. Scientists and bureaucrats in the establishment of the John Innes horticultural institution under William Bateson. *Annals of Science*, 46(5):497–510, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olby:1991:SIS**

- [Olb91] Robert Olby. Social imperialism and state support for agricultural research in Edwardian Britain. *Annals of Science*, 48(6):509–526, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1972:EDC**

- [Old72a] D. R. Oldroyd, M.A., M.Sc. Edward Daniel Clarke, 1769–1822, and his rôle in the history of the blow-pipe. *Annals of Science*, 29(3):213–235, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1972:NCC**

- [Old72b] D. R. Oldroyd, M.A., M.Sc. Nineteenth century controversies concerning the mesozoic/tertiary boundary in New Zealand. *Annals of Science*, 29(1):39–57, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1972:TLK**

- [Old72c] D. R. Oldroyd, M.A., M.Sc. Two little known copies of Black's lecture notes. *Annals of Science*, 29(1):35–37, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1974:SPM**

- [Old74] D. R. Oldroyd. Some phlogistic mineralogical schemes, illustrative of the evolution of the concept of 'earth' in the 17th and 18th centuries. *Annals of Science*, 31(4):269–305, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1980:SAG**

- [Old80] D. R. Oldroyd. Sir Archibald Geikie (1835–1924), geologist, romantic aesthete, and historian of geology: The problem of Whig historiography of science. *Annals of Science*, 37(4):441–462, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1991:ACB**

- [Old91] D. R. Oldroyd. The Archaean controversy in Britain: Part I. The Rocks of St David's. *Annals of Science*, 48(5):407–452, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1992:ACB**

- [Old92] D. R. Oldroyd. The Archaean controversy in Britain: Part II. The Malverns and Shropshire. *Annals of Science*, 49(5):401–460, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1993:ACB**

- [Old93] D. R. Oldroyd. The Archaean controversy in Britain: Part III. The rocks of Anglesey and Caernarvonshire. *Annals of Science*, 50(6):

523–584, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1994:ACB**

- [Old94] D. R. Oldroyd. The Archaean controversy in Britain: Part IV. Some general theoretical and social issues. *Annals of Science*, 51(6):571–592, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1997:SYB**

- [Old97] David Oldroyd. Some youthful beliefs of Sir Archibald Geikie, PRS, and the first publication of his *On the study of the sciences*. *Annals of Science*, 54(1):69–86, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1999:EIA**

- [Old99a] David Oldroyd. Early ideas about glaciation in the English Lake District: The problem of making sense of glaciation in a glaciated region. *Annals of Science*, 56(2):175–203, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:1999:NWS**

- [Old99b] David Oldroyd. Non-written sources in the study of the history of geology: Pros and cons, in the light of the views of Collingwood and Foucault. *Annals of Science*, 56(4):395–415, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:2009:SB**

- [Old09] David Oldroyd. A Skeleton’s ‘biography’. *Annals of Science*, 66(4):553–558, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldroyd:2010:GRE**

- [Old10] David Oldroyd. Geohistory revisited and expanded. *Annals of Science*, 67(2):249–259, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olesko:2023:HCE**

- [Ole23] Kathryn M. Olesko. Helmholtz and the conservation of energy: contexts of creation and reception. *Annals of Science*, 80(1):78–81, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2150307>.

**Oliver:1969:WBC**

- [Oli69] J. Oliver, B.A., Ph.D. William Borlase's contribution to eighteenth-century meteorology and climatology. *Annals of Science*, 25(4):275–317, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olson:1969:NLC**

- [Ols69] Richard G. Olson, A.M., Ph.D. A note on Leslie's cube in the study of radiant heat. *Annals of Science*, 25(3):203–208, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olson:1970:CRS**

- [Ols70] Richard G. Olson, A.M., Ph.D. Count Rumford, Sir John Leslie, and the study of the nature and propagation of heat at the beginning of the nineteenth century. *Annals of Science*, 26(4):273–304, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olson:1971:GCD**

- [Ols71] Richard G. Olson, A.M., Ph.D. The Gould controversy at Dudley Observatory: Public and professional values in conflict. *Annals of Science*, 27(3):265–276, September 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Olson:2023:KNT**

- [Ols23] Michael Olson. Kant & the naturalistic turn of 18th century philosophy. *Annals of Science*, 81(3):444–446, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2222748>.

**Oldroyd:1995:NAR**

- [OM95] D. R. Oldroyd and G. McKenna. A note on Andrew Ramsay's unpublished report on the St David's area, recently discovered. *Annals of Science*, 52(2):193–196, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oldfield:1951:HOM**

- [OO51] R. C. Oldfield, M.A. and Lady Kathleen Oldfield, M.A. Hartley's *Observations on Man*. *Annals of Science*, 7(4):371–381, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Orange:1975:ITB**

- [Ora75] A. D. Orange. The idols of the theatre: The British Association and its early critics. *Annals of Science*, 32(3):277–294, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Orr:2014:FDA**

- [Orr14] Mary Orr. Fish with a different angle: *The Fresh-Water Fishes of Great Britain*, by Mrs Sarah Bowdich (1791–1856). *Annals of Science*, 71(2):206–240, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oedingen:1997:FCD**

- [OS97] Christina Oedingen and Joseph W. Staerk. First cure for diphtheria by antitoxin as early as 1891. *Annals of Science*, 54(6):607–610, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Osman:1958:AVI**

- [Osm58] W. A. Osman, M.Sc., A.R.C.S. Alessandro Volta and the inflammable-air eudiometer. *Annals of Science*, 14(4):215–242, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ospovat:1980:IRG**

- [Osp80] Alexander M. Ospovat. The importance of regional geology in the geological theories of Abraham Gottlob Werner: a contrary opinion. *Annals of Science*, 37(4):433–440, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Oster:1992:SCR**

- [Ost92] Malcolm Oster. The scholar and the craftsman revisited: Robert Boyle as aristocrat and artisan. *Annals of Science*, 49(3):255–276, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Otsubo:2005:BTW**

- [Ots05] Sumiko Otsubo. Between two worlds: Yamanouchi Shigeo and eugenics in early twentieth-century Japan. *Annals of Science*, 62(2):205–231, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ottaviani:2011:F**

- [Ott11] Jim Ottaviani. *Feynman*. First Second, New York, NY, USA, 2011. ISBN 1-59643-259-4. ???? pp. LCCN QC16.F49 O88 2011. Illustrated by Leland Myrick.

**Owen:1955:DE**

- [Owe55] G. E. Owen, Ph.B., Ph.D. The discovery of the electron. *Annals of Science*, 11(2):173–182, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ozden:2014:PMW**

- [Ozd14] Canay Ozden. The Pontifex Minimus: William Willcocks and engineering British colonialism. *Annals of Science*, 71(2):183–205, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Page:2003:LEB**

- [Pag03] Frederick G. Page. Lime in the early bleaching industry of Britain 1633–1828: Its prohibition and repeal. *Annals of Science*, 60(2):185–200, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Palter:1983:ERH**

- [Pal83] Robert M. Palter. Essay review: History, philosophy, and physics in Einstein’s special relativity paper: Arthur Miller, *Albert Einstein’s Special Theory of Relativity: Emergence (1905) and Early Interpretation (1905–1911)*. *Annals of Science*, 40(6):657–662, November 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). See [Mil81a].

**Palmieri:2012:BRE**

- [Pal12] Paolo Palmieri. Book review: Editions and selections: William R. Shea and Tiziana Bascelli, editors, *Galileo’s Sidereus Nuncius or Sidereal Message*, ISBN-13 978-0-88135-375-4. *Annals of Science*, 69(4):586–587, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Palladino:2013:BBH**

- [Pal13] Paolo Palladino. Biopolitics between history and philosophy. *Annals of Science*, 70(3):405–415, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Palomo:2021:NIO**

- [Pal21] Miguel Palomo. New insight into the origins of the calculus war. *Annals of Science*, 78(1):22–40, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pal:2023:LRI**

- [Pal23] Carol Pal. Lady Ranelagh: the incomparable life of Robert Boyle's sister. *Annals of Science*, 80(3):296–299, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2196981>.

**Pantalony:2005:RKW**

- [Pan05] David Pantalony. Rudolph Koenig's workshop of sound: Instruments, theories, and the debate over combination tones. *Annals of Science*, 62(1):57–82, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pantalony:2009:ASR**

- [Pan09a] David Pantalony, editor. *Altered sensations: Rudolph Koenig's acoustical workshop in nineteenth-century Paris*, volume 24 of *Archimedes, 1385-0180*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2009. ISBN 90-481-2815-3 (print), 90-481-2816-1 (e-book). xxxvi + 372 pp. LCCN ML3805 .P26 2009. URL <http://www.loc.gov/catdir/enhancements/fy1006/2009928017-d.html>; <http://www.loc.gov/catdir/enhancements/fy1006/2009928017-t.html>.

**Pantalony:2009:WMH**

- [Pan09b] David Pantalony. The Whipple Museum of the History of Science: Instruments and interpretations, to celebrate the 60th anniversary of R. S. Whipple's gift to the University of Cambridge. *Annals of Science*, 66(2):277–279, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Papanelopoulou:2009:IAR**

- [Pap09] Faidra Papanelopoulou. The International Association of Refrigeration through the correspondence of Heike Kamerlingh Onnes and Charles-Édouard Guillaume, 1908–1914. *Annals of Science*, 66(3):345–370, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1936:JBV**

- [Par36] J. R. Partington, M.B.E., D.Sc. Joan Baptista van Helmont. *Annals of Science*, 1(4):359–384, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1939:OAT**

- [Par39] J. R. Partington, M.B.E., D.Sc. The origins of the atomic theory. *Annals of Science*, 4(3):245–282, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1942:EHS**

- [Par42] J. R. Partington, M.B.E., D.Sc. The early history of strontium. *Annals of Science*, 5(2):157–166, 1942. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1945:SMS**

- [Par45] J. R. Partington, M.B.E., D.Sc. Some milestones in the study of hydrocarbon flames. *Annals of Science*, 5(3):229–252, 1945. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1949:TT**

- [Par49] J. R. Partington, M.B.E., D.Sc. Thomas Thomson, 1773–1852. *Annals of Science*, 6(2):115–126, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1951:EHS**

- [Par51a] J. R. Partington, M.B.E., D.Sc. The early history of strontium. Part II. *Annals of Science*, 7(1):95–100, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1951:JBR**

- [Par51b] J. R. Partington, M.B.E., D.Sc. Jeremias Benjamin Richter and the law of reciprocal proportions. I. *Annals of Science*, 7(2):173–198, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1953:JBR**

- [Par53a] J. R. Partington, M.B.E., D.Sc. Jeremias Benjamin Richter and the Law of Reciprocal Proportions. II. *Annals of Science*, 9(4):289–314, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1953:LMC**

- [Par53b] J. R. Partington, M.B.E., D.Sc. Lavoisier's memoir on the composition of nitric acid. *Annals of Science*, 9(1):96–98, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1955:LN**

- [Par55] J. R. Partington, M.B.E., D.Sc. Lignum nephriticum. *Annals of Science*, 11(1):1–26, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Parshall:1984:EHM**

- [Par84] Karen Hunger Parshall. Eliakim Hastings Moore and the founding of a mathematical community in America, 1892–1902. *Annals of Science*, 41(4):313–333, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Park:2003:HQC**

- [Par03] Buhm Soon Park. The 'hyperbola of quantum chemistry': the changing practice and identity of a scientific discipline in the early years of electronic digital computers, 1945–65. *Annals of Science*, 60(3):219–247, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.ingentaconnect.com/content/tandf/tasc/2003/00000060/00000003/art00001>.

**Parsons:2013:BRS**

- [Par13] Thad Parsons. Book review: Sam Alberti, *Nature and Culture: Objects, Disciplines and the Manchester Museum*. Manchester and New York: Manchester University Press, 2009. xiii + 239 pp. 28 figures. \$89.95 / £60.00. ISBN-13 978-0-7190-8114-9. *Annals of Science*, 70(1):111–114, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Park:2016:CFL**

- [Par16] Hyung Wook Park. Constructing failure: Leonard Hayflick, biomedicine, and the problems with tissue culture. *Annals of Science*, 73(3):303–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Passer:1951:ESE**

- [Pas51] Harold C. Passer, M.A., Ph.D. Electrical science and the early development of the electrical manufacturing industry in the United States.

*Annals of Science*, 7(4):382–392, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1936:RBE**

- [Pat36a] T. S. Patterson, D.Sc., Ph.D. Richard Boyle, Esq., M.P., F.R.S., and — incidentally — some of his relatives. *Annals of Science*, 1(1):62–65, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1936:VHI**

- [Pat36b] T. S. Patterson, D.Sc., Ph.D. Van Helmont's ice and water experiments. *Annals of Science*, 1(4):462–467, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1937:JBH**

- [Pat37] T. S. Patterson, D.Sc., Ph.D. Jean Beguin and his *Tyrocinium Chymicum* [Rudiments of chemistry]. *Annals of Science*, 2(3):243–298, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1938:DOR**

- [Pat38] T. S. Patterson, D.Sc., Ph.D. The discovery of the optical rotatory power of tartaric acid. *Annals of Science*, 3(4):431–434, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1939:NBV**

- [Pat39] T. S. Patterson, D.Sc., Ph.D. Note on Blaise de Vigenère, John Ferguson, and benzoic acid. *Annals of Science*, 4(1):61–64, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patton:2017:BRS**

- [Pat17] Maryam M. Patton. Book review: *Success and Suppression: Arabic Sciences and Philosophy in the Renaissance*. *Annals of Science*, 74(2):167–169, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Paul:1978:AWW**

- [Pau78] E. Robert Paul. Alexander W. Williamson on the atomic theory: a study of nineteenth-century British atomism. *Annals of Science*, 35(1):17–31, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pavuk:2017:BEG**

- [Pav17] Alexander Pavuk. Biologist Edwin Grant Conklin and the idea of the religious direction of human evolution in the early 1920s. *Annals of Science*, 74(1):64–82, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Payne:2018:PRS**

- [Pay18] Christiana Payne. The pre-Raphaelites and science. *Annals of Science*, 75(4):373–375, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1945:HOC**

- [PB45] T. S. Patterson, D.Sc., Ph.D., Ll.D. and Charles Buchanan, B.Sc., Ph.D. Historical and other considerations regarding the crystal form of sodium-ammonium *d* — and *l*-tartrate, potassium *d* — and *l*-tartrate, potassium-ammonium *d* — and *l*-tartrate, and potassium racemate — I. *Annals of Science*, 5(3):288–295, 1945. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1947:HOC**

- [PB47] T. S. Patterson, D.Sc., Ph.D., Ll.D. and Charles Buchanan, B.Sc., Ph.D. Historical and other considerations regarding the crystal form of sodium-ammonium *d* — and *l*-tartrate, potassium *d* — and *l*-tartrate, potassium-ammonium *d* — and *l*-tartrate, and potassium racemate. II. *Annals of Science*, 5(4):317–324, 1947. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1948:HOC**

- [PB48] T. S. Patterson, D.Sc., Ph.D., Ll.D. and Charles Buchanan, B.Sc., Ph.D. Historical and other considerations regarding the crystal form of sodium-ammonium *d* — and *l*-tartrate, potassium *d* — and *l*-tartrate, potassium-ammonium *d* — and *l*-tartrate, and potassium racemate. Addendum on the isomorphism of potassium- and potassium-ammonium tartrate. *Annals of Science*, 6(1):76–77, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pedersen:2010:OOJ**

- [PdC10] Kurt Møller Pedersen and P. R. (Peter Richard) de Clercq, editors. *An observer of observatories: the journal of Thomas Bugge's tour of Germany, Holland and England in 1777*. Aarhusuniversitetsforlag, Århus, Danmark, 2010. ISBN 87-7934-311-2. xxiii + 220 pp. LCCN QB36.B94 A313 2010.

**Pedersen:1975:AWH**

- [Ped75] Kurt Møller Pedersen. Argumente für und wider das heliozentrische Weltbild. (German) [Arguments for and against the heliocentric world view]. *Annals of Science*, 32(2):163–167, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pelseneer:1936:NSU**

- [Pel36] J. Pelseneer. Notes on some unpublished letters from Faraday to Quetelet. *Annals of Science*, 1(4):447–452, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pelis:1997:BCN**

- [Pel97] Kim Pelis. Blood clots: the nineteenth-century debate over the substance and means of transfusion in Britain. *Annals of Science*, 54(4):331–360, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Peoux:2010:ARR**

- [Péo10] Gérald Péoux. Atmospheric refraction and the Ramus circle: Aspects of a late sixteenth-century dispute. *Annals of Science*, 67(4):457–484, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pepper:1976:HMT**

- [Pep76] Jon V. Pepper. Harriot’s manuscript on the theory of impacts. *Annals of Science*, 33(2):131–151, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Perrin:1983:JBA**

- [Per83] Carleton E. Perrin. Joseph Black and the absolute levity of phlogiston. *Annals of Science*, 40(2):109–137, March 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Perrin:1986:TSI**

- [Per86] Carleton E. Perrin. Of theory shifts and industrial innovations: The relations of J. A. C. Chaptal and A. L. Lavoisier. *Annals of Science*, 43(6):511–542, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Petsche:2014:CSS**

- [Pet14] Hans-Joachim Petsche. The ‘chemistry of space’: The sources of Hermann Grassmann’s scientific achievements. *Annals of Science*,



71(4):522–576, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Piazza:2021:GOP**

- [Pia21] Vincent Roy-Di Piazza. ‘Ghosts from other planets’: plurality of worlds, afterlife and satire in Emanuel Swedenborg’s *De Telluribus in mundo nostro solari* (1758). *Annals of Science*, 77(4):469–494, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pisano:2013:BRB**

- [Pis13] Raffaele Pisano. Book review: *The English Galileo: Thomas Harriot’s Work on Motion as an Example of Preclassical Mechanics. Volume 1: The interpretation. Volume 2: Sources*, by Matthias Schemmel. *Annals of Science*, 70(4):585–588, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pisano:2014:BRBb**

- [Pis14a] Raffaele Pisano. Book review: *History of Virtual Work Laws. A History of Mechanics Prospective*. *Annals of Science*, 71(3):441–442, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pisano:2014:BRBa**

- [Pis14b] Raffaele Pisano. Book review: *Honoré Fabri and the Concept of Impetus: A Bridge between Conceptual Frameworks*, by Michael Elazar. *Annals of Science*, 71(2):276–277, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pappas:1987:PBP**

- [PK87] Vasilis Pappas and Ioannis Karas. The printed book of physics: The dissemination of scientific thought in Greece 1750–1821 before the Greek revolution. *Annals of Science*, 44(3):237–244, May 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Patterson:1948:RVB**

- [PLC48] T. S. Patterson, D.Sc., Ph.D., Ll.D., J. D. Loudon, D.Sc., Ph.D., and Adeline O. M. Cook, M.A. Robertus Vallensis’ *De veritate et antiquitate artis chemicæ* [The authentic and ancient art of chemistry]. *Annals of Science*, 6(1):1–23, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Plotkin:1978:ECP**

- [Plo78] Howard Plotkin. Edward C. Pickering, the Henry Draper Memorial, and the beginnings of astrophysics in America. *Annals of Science*, 35(4):365–377, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Plotkin:1980:HTF**

- [Plo80] Howard Plotkin. Henry Tappan, Franz Brünnow, and the founding of the Ann Arbor School of Astronomers, 1852–1863. *Annals of Science*, 37(3):287–302, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Plomp:1999:LTI**

- [Plo99] Reinier Plomp. A longitude timekeeper by Isaac Thuret with the balance spring invented by Christiaan Huygens. *Annals of Science*, 56(4):379–394, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Plofker:2011:YIT**

- [Plo11] Kim Plofker. ‘Yavana’ and ‘Indian’: Transmission and foreign identity in the exact sciences. *Annals of Science*, 68(4):467–476, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1937:HSP**

- [PM37] J. R. Partington, M.B.E., D.Sc. and Douglas McKie, D.Sc., Ph.D. Historical studies on the phlogiston theory. I. The levity of phlogiston. *Annals of Science*, 2(4):361–404, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1938:HSPa**

- [PM38a] J. R. Partington, M.B.E., D.Sc. and Douglas McKie, D.Sc., Ph.D. Historical studies on the phlogiston theory. II. The negative weight of phlogiston. *Annals of Science*, 3(1):1–58, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1938:HSPb**

- [PM38b] J. R. Partington, M.B.E., D.Sc. and Douglas McKie, D.Sc., Ph.D. Historical studies on the phlogiston theory. III. Light and heat in combustion. *Annals of Science*, 3(4):337–371, 1938. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1939:HSP**

- [PM39] J. R. Partington, M.B.E., D.Sc. and Douglas McKie, D.Sc., Ph.D. Historical studies on the phlogiston theory. IV. Last phases of the theory. *Annals of Science*, 4(2):113–149, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:1950:SJE**

- [PM50] J. R. Partington, M.B.E., D.Sc. and Douglas McKie, D.Sc., Ph.D. Sir John Eliot, Bart. (1736–86), and John Elliot (1747–87). *Annals of Science*, 6(3):262–267, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Papanelopoulou:2009:PST**

- [PNGP09] Faidra Papanelopoulou, Agustí Nieto-Galan, and Enrique Perdigueró, editors. *Popularizing science and technology in the European periphery, 1800–2000*. Science, technology, and culture, 1700-1945. Ashgate Publishers, Burlington, VT, 2009. ISBN 0-7546-6269-1 (hardcover). xviii + 284 pp. LCCN Q225.2.E85 P67 2009. URL <http://www.loc.gov/catdir/toc/ecip0819/2008023647.html>.

**Pomata:2011:WEA**

- [Pom11] Gianna Pomata. A word of the empirics: The ancient concept of observation and its recovery in early modern medicine. *Annals of Science*, 68(1):1–25, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Popplow:2012:KME**

- [Pop12] Marcus Popplow. Knowledge management to exploit agrarian resources as part of late-eighteenth-century cultures of innovation: Friedrich Casimir Medicus and Franz von Paula Schrank. *Annals of Science*, 69(3):413–433, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Porter:1978:GHT**

- [Por78] Roy Porter. George Hoggart Toulmin's theory of man and the Earth in the light of the development of British geology. *Annals of Science*, 35(4):339–352, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Porter:1981:PMA**

- [Por81] Theodore M. Porter. The promotion of mining and the advancement of science: the chemical revolution of mineralogy. *Annals of Science*,

38(5):543–570, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Porter:2001:MFP**

- [Por01] Theodore M. Porter. Modern facts and postmodern interpretations. *Annals of Science*, 58(4):417–422, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pormann:2010:AAC**

- [Por10] Peter E. Pormann. Arabic astronomy and the Copernican ‘Revolution’. *Annals of Science*, 67(2):243–248, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pormann:2011:FAP**

- [Por11] Peter E. Pormann. The formation of the Arabic pharmacology between tradition and innovation. *Annals of Science*, 68(4):493–515, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Porter:2016:BRK**

- [Por16] Theodore M. Porter. Book review: *Kuhn’s Structure of Scientific Revolutions at Fifty: Reflections on a Science Classic*, Robert J. (Robert John) Richards and Lorraine Daston, University of Chicago Press, Chicago (2016), ISBN 978-0-226-31703-8. *Annals of Science*, 73(4):450–452, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Potter:1953:ALC**

- [Pot53] Owen Potter, M.Sc. Auguste Laurent’s contributions to chemistry. *Annals of Science*, 9(3):271–280, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Potters:2022:CPR**

- [Pot22] Jan Potters. Conceptualizing paradigms: on reading Kuhn’s history of the quantum. *Annals of Science*, 79(3):386–405, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2063945>.

**Pourciau:1991:NPI**

- [Pou91] Bruce H. Pourciau. On Newton’s proof that inverse-square orbits must be conics. *Annals of Science*, 48(2):159–172, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pourciau:2001:NTG**

- [Pou01] Bruce Pourciau. A new translation of and guide to Newton's *Principia*. *Annals of Science*, 58(1):85–91, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Porter:1977:RBG**

- [PP77] Roy Porter and Kate Poulton. Research in British geology 1660–1800: a survey and thematic bibliography. *Annals of Science*, 34(1):33–42, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Prasad:2010:MAM**

- [Pra10] Amit Prasad. Magnetic appeal: MRI and the myth of transparency. *Annals of Science*, 67(4):577–578, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**PresasiPuig:2008:LTS**

- [Pre08] Albert Presas i Puig. On a lecture trip to Spain: the scientific relations between Germany and Spain during the Entente Boycott (1919–1926). *Annals of Science*, 65(4):529–546, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Preston:2016:BRM**

- [Pre16] Christopher D. Preston. Book review: *Methodus Plantarum Nova*: John Ray (1682). *Annals of Science*, 73(1):108–110, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1064601>.

**Price:1952:EOI**

- [Pri52] Derek J. Price, Ph.D. The early observatory instruments of Trinity College, Cambridge. *Annals of Science*, 8(1):1–12, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Price:1954:CAS**

- [Pri54] Derek J. Price, Ph.D. A collection of armillary spheres and other antique scientific instruments. *Annals of Science*, 10(2):172–187, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Prince:1955:SEW**

- [Pri55] A. Prince, B.Met., A.I.M. The significance of the early work of Fredrik Rudberg on alloy constitution. *Annals of Science*, 11(1):

58–63, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Price:2010:PRM**

- [Pri10] Katy Price. Pythagoras' revenge: a mathematical mystery. *Annals of Science*, 67(4):583–585, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Principe:2013:SA**

- [Pri13] Lawrence Principe. *The secrets of alchemy*. Synthesis. University of Chicago Press, Chicago, IL, USA and London, UK, 2013. ISBN 0-226-68295-1 (hardcover), 0-226-92378-9 (e-book). v + 281 + 8 pp. LCCN QD13 .P75 2013.

**Pronskikh:2018:BRW**

- [Pro18] Vitaly Pronskikh. Book review: *What Makes a Good Experiment? Reasons and Roles in Science*, A. Franklin, Pittsburgh, PA: University of Pittsburgh Press, 2016. 384 pp. \$55.00, ISBN 978-0-8229-4441-6. *Annals of Science*, 75(1):62–64, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Prull:2009:LS**

- [Prü09] Cay-Rüdiger Prüll. Life sciences. *Annals of Science*, 66(1):143–145, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pulte:1994:CGJ**

- [Pul94] Helmut Pulte. C. G. J. Jacobis Vermächtnis einer 'konventionalen' analytischen Mechanik: Vorgeschichte, Nachschriften und Inhalt seiner letzten Mechanik-Vorlesung. (German) [C. G. J. Jacobi's legacy of a conventional analytical mechanics: history, transcripts and content of his last mechanics lecture]. *Annals of Science*, 51(5):497–516, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Pumfrey:1987:MMR**

- [Pum87] Stephen Pumfrey. Mechanizing magnetism in restoration England — the decline of magnetic philosophy. *Annals of Science*, 44(1):1–21, January 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Partington:2008:HGW**

- [PW08] John S. Partington and H. G. (Herbert George) Wells. *H. G. Wells in Nature, 1893–1946: a reception reader*, volume 3 of *Alph: Arbeiten zur literarischen Phantastik*. Peter Lang, Frankfurt am Main, Germany, 2008. ISBN 3-631-57110-0. ISSN 1864-323X. x + 514 pp. LCCN PR5777 .H265 2008.

**Quan:1968:GPC**

- [Qua68] Stanislaus Quan, M.A. Galileo and the problem of concentric circles: a refutation, and the solution. *Annals of Science*, 24(4):313–338, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Quan:1970:GPI**

- [Qua70] Stanislaus Quan, M.A. Galileo and the problem of infinity: a refutation, and the solution. *Annals of Science*, 26(2):115–151, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Quan:1972:GPI**

- [Qua72] Stanislaus Quan, M.A. Galileo and the problem of infinity. Part II. The dialectical arguments, and the solution. *Annals of Science*, 28(3):237–284, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Quan:1974:GTP**

- [Qua74] Stanislaus Quan. Galileo and the Theorem of Pythagoras. *Annals of Science*, 31(3):227–261, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Quedec:1990:ILN**

- [Qué90] Pierre Quédec. Itinéraire de Louis Néel des aimants aux grenats ferromagnétiques. (French) [The route of Louis Néel to magnets of ferromagnetic garnets]. *Annals of Science*, 47(3):261–275, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Quick:2009:NLD**

- [Qui09] Tom Quick. On the nature of limbs: a discourse. *Annals of Science*, 66(2):302–304, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Quick:2012:BRB**

- [Qui12] Tom Quick. Book review: Biographies: Nicolaas A. Rupke, *Richard Owen: Biology without Darwin*, ISBN-13 978-0-226-73177-3. *Annals*

*of Science*, 69(4):587–588, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Quick:2013:BRC**

- [Qui13] Tom Quick. Book review: Christopher E. Cosans, *Owen's Ape and Darwin's Bulldog: Beyond Darwinism and Creationism*. Bloomington, Indiana University Press, 2009. xxi + 162 pp. 29 pls. \$21.95. ISBN-13 978-0-253-22051-6. *Annals of Science*, 70(1):105–107, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rabinovitch:1977:OME**

- [Rab77] Nachum L. Rabinovitch. The one and the many: Early stochastic reasoning in philosophy. *Annals of Science*, 34(4):331–344, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rader:2018:SMT**

- [Rad18] Karen Rader. Science museums in transition: cultures of display in nineteenth-century Britain and America. *Annals of Science*, 75(3):270–272, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rampelt:2010:RCS**

- [Ram10] Jason M. Rampelt. Religion as a cause in scientific research. *Annals of Science*, 67(1):121–130, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ramberg:2015:CRI**

- [Ram15] Peter J. Ramberg. Chemical research and instruction in Zürich, 1833–1872: Essay in honour of Alan J. Rocke. *Annals of Science*, 72(2):170–186, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ranke-Madsen:1963:PHR**

- [Ran63] E. Ranke-Madsen, Dr.Phil. A painting of the Hon. Robert Boyle in Danish possession. *Annals of Science*, 19(2):147–148, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Raphael:2012:PGD**

- [Rap12] Renée J. Raphael. Printing Galileo's *Discorsi*: a collaborative affair. *Annals of Science*, 69(4):483–513, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Raphael:2015:GBT**

- [Rap15a] Renee Jennifer Raphael. Galileo's *Discorsi* as a tool for the analytical art. *Annals of Science*, 72(1):99–123, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Raposo:2015:TWE**

- [Rap15b] Pedro M. P. Raposo. Time, weather and empires: The Campos Rodrigues Observatory in Lourenço Marques, Mozambique (1905–1930). *Annals of Science*, 72(3):279–305, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Raphael:2017:RGS**

- [Rap17] Renée Jennifer Raphael. *Reading Galileo: scribal technologies and the two new sciences*. The Johns Hopkins University Press, Baltimore, MD, USA, 2017. ISBN 1-4214-2177-1 (hardcover), 1-4214-2178-X (electronic). ix + 265 pp. LCCN QB36.G2 R2155 2017.

**Rasmussen:2017:LGS**

- [Ras17] Nicolas Rasmussen. Life's greatest secret: The race to crack the genetic code. *Annals of Science*, 74(3):247–248, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ratcliff:2009:QIM**

- [Rat09] Marc Ratcliff. *The quest for the invisible: microscopy in the Enlightenment*. Ashgate, Aldershot, Hants, England and Farnham, England, 2009. ISBN 0-7546-6150-4. xii + 315 pp. LCCN QH204 .R38 2009. URL <http://www.loc.gov/catdir/toc/ecip081/2007039630.html>.

**Rawson:1974:PDM**

- [Raw74] Don C. Rawson. The process of discovery: Mendeleev and the periodic law. *Annals of Science*, 31(3):181–204, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ray:1682:MPN**

- [Ray82] John Ray. *Methodus plantarum nova, brevitatis and perspicuitatis causa synoptice in tabulis exhibita . . . (Latin) [J]*. Impensis Henrici Faithorne and Joannis Kersey, Londini, 1682. 22 + 166 + 34 pp. LCCN QK41 .R21.

**Raynaud:2015:FDS**

- [Ray15] Dominique Raynaud. Un fragment du *De speculis comburentibus* de Regiomontanus copié par Toscanelli et inséré dans les carnets de *Leonardo* (*Codex Atlanticus*, 611rb/915ra). *Annals of Science*, 72(3):306–336, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Raymer:2018:BRD**

- [Ray18] Emilie J. Raymer. Book review: *Darwin and Women: A Selection of Letters*, edited by Samantha Evans, New York: Cambridge University Press, 2017, xxviii + 270 pp, ISBN 978-1-107-15886-3. *Annals of Science*, 75(1):66–67, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robotti:2001:MPC**

- [RB01] Nadia Robotti and Massimiliano Badino. Max Planck and the 'constants of nature'. *Annals of Science*, 58(2):137–162, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ruiz-Castell:2008:SIE**

- [RC08] Pedro Ruiz-Castell. Scientific instruments for education in early Twentieth-Century Spain. *Annals of Science*, 65(4):519–527, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Richards:2016:KSS**

- [RD16] Robert J. (Robert John) Richards and Lorraine Daston, editors. *Kuhn's Structure of Scientific Revolutions at fifty: reflections on a science classic*. University of Chicago Press, Chicago, IL, USA and London, UK, 2016. ISBN 0-226-31703-X (hardcover), 0-226-31720-X (paperback), 0-226-31717-X (e-book). 202 pp. LCCN Q175 .K84 2016.

**Reeds:1976:RHB**

- [Rec76] Karen Meier Reeds. Renaissance humanism and botany. *Annals of Science*, 33(6):519–542, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rees:1980:ASF**

- [Ree80] Graham Rees. Atomism and 'subtlety' in Francis Bacon's philosophy. *Annals of Science*, 37(5):549–571, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rees:1981:UMF**

- [Ree81] Graham Rees. An unpublished manuscript by Francis Bacon: *Sylva Sylvarum* drafts and other working notes. *Annals of Science*, 38(4): 377–412, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reeves:2008:GGT**

- [Ree08] Eileen Adair Reeves. *Galileo's glassworks: the telescope and the mirror*. Harvard University Press, Cambridge, MA, USA, 2008. ISBN 0-674-02667-5. 231 pp. LCCN QB85.8 .R44 2008. URL <http://www.loc.gov/catdir/toc/ecip0710/2007005089.html>.

**Reeves:2014:BRBb**

- [Ree14a] Carole Reeves. Book review: *Nervous Disease in Late Eighteenth Century Britain: The Reality of a Fashionable Disorder / Desperate Housewives, Neuroses and the Domestic Environment, 1945–1970*. *Annals of Science*, 71(4):592–595, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reeves:2014:BRBa**

- [Ree14b] Carole Reeves. Book review: *Scottish Medicine: An Illustrated History*. *Annals of Science*, 71(3):443–445, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Regal:2009:EDR**

- [Reg09] Brian Regal. Entering dubious realms: Grover Krantz, science, and Sasquatch. *Annals of Science*, 66(1):83–102, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Regier:2019:BRP**

- [Reg19] Jonathan Regier. Book review: *The pursuit of harmony: Kepler on cosmos, confession, and community*, by Aviva Rothman, Chicago, University of Chicago Press, 2017, vii + 355 pp., \$55.00 (hbk), ISBN 978-0-226-49697-9. *Annals of Science*, 76(3–4):375–377, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reingold:1981:RMU**

- [Rei81] Nathan Reingold. Refugee mathematicians in the United States of America, 1933–1941: reception and reaction. *Annals of Science*, 38(3):313–338, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reid:1989:NLO**

- [Rei89] John S. Reid. A new look at old linear measures. *Annals of Science*, 46(3):221–248, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reinhardt:2004:CPM**

- [Rei04] Carsten Reinhardt. Chemistry in a physical mode: Molecular spectroscopy and the emergence of NMR. *Annals of Science*, 61(1):1–32, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reich:2014:BRB**

- [Rei14] Ulrich Reich. Book review: *From Cardano's Great Art to Lagrange's Reflections: Filling a Gap in the History of Algebra*, by Jacqueline Stedall. *Annals of Science*, 71(2):273–275, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rentetzi:2011:PRS**

- [Ren11] Maria Rentetzi. Packaging radium, selling science: Boxes, bottles and other mundane things in the world of science. *Annals of Science*, 68(3):375–399, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rentetzi:2018:BRA**

- [Ren18] Maria Rentetzi. Book review: Analogies that shape the recent history of radiation: *Strange Glow: The Story of Radiation*, by Timothy Jorgensen, Princeton University Press, 2016, 512 pp., \$35.00, £27.95, ISBN 978-0-691-16503-5. *Radium and the Secret of Life*, by Luis Campos, University of Chicago Press, 2015, 352 pp., \$35.00, ISBN 978-0-226-41874-2. *Annals of Science*, 75(1):55–59, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Germanese:2023:SDD**

- [RG23] Maria Rentetzi and Donatella Germanese. Science diplomacy on display: mobile atomic exhibitions in the Cold War: Introduction to special issue. *Annals of Science*, 80(1):1–9, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2166114>.

**Roll-Hansen:1985:NPL**

- [RH85] Nils Roll-Hansen. A new perspective on Lysenko? *Annals of Science*, 42(3):261–278, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Riehm:2011:TTM**

- [RH11] Elaine McKinnon Riehm and Frances Hoffman. *Turbulent times in mathematics: the life of J. C. Fields and the history of the Fields Medal*. American Mathematical Society, Providence, RI, USA, 2011. ISBN 0-8218-6914-0. xii + 257 + 16 pp. LCCN QA29.F54 R53 2011.

**Ribeiro:2020:BHD**

- [Rib20] Luís Campos Ribeiro. The bounded heavens: defining the limits of astrological practice in the Iberian indices. *Annals of Science*, 77(1): 50–70, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Richards:1986:DLB**

- [Ric86] Stewart Richards. Drawing the life-blood of physiology: Vivisection and the physiologists' dilemma, 1870–1900. *Annals of Science*, 43(1): 27–56, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ritterbush:1962:JLS**

- [Rit62] Philip C. Ritterbush, D.Phil. John Lindsay and the sensitive plant. *Annals of Science*, 18(4):233–254, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ritvo:2011:PAB**

- [Rit11] Harriet Ritvo. Picturing animals in Britain 1750–1850. *Annals of Science*, 68(2):286–288, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ramberg:2015:IAO**

- [RN15] Peter J. Ramberg and Mary Jo Nye. Introduction: Atomism and organic chemistry in context: Essays in honour of Alan J. Rocke. *Annals of Science*, 72(2):149–152, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reinhardt:1982:KTA**

- [RO82] O. Reinhardt and D. R. Oldroyd. Kant's thoughts on the ageing of the Earth. *Annals of Science*, 39(4):349–369, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reinhardt:1983:KTE**

- [RO83] O. Reinhardt and D. R. Oldroyd. Kant's theory of earthquakes and volcanic action. *Annals of Science*, 40(3):247–272, May 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Reinhardt:1984:AHK**

- [RO84] O. Reinhardt and D. R. Oldroyd. By analogy with the heavens: Kant's theory of the Earth. *Annals of Science*, 41(3):203–221, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1953:DPS**

- [Rob53a] Eric Robinson, M.A. The Derby Philosophical Society. *Annals of Science*, 9(4):359–367, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1953:MBP**

- [Rob53b] Eric Robinson, M.A. Matthew Boulton, patron of the arts. *Annals of Science*, 9(4):368–376, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1954:EDB**

- [Rob54a] Eric Robinson, M.A. Erasmus Darwin's *Botanic Garden* and contemporary opinion. *Annals of Science*, 10(4):314–320, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1954:TLP**

- [Rob54b] Eric Robinson, M.A. Thomas Love Peacock: Critic of scientific progress. *Annals of Science*, 10(1):69–77, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1954:TCI**

- [Rob54c] Eric Robinson, M.A. Training captains of industry: The education of Matthew Robinson Boulton [1770–1842] and the younger James Watt [1769–1848]. *Annals of Science*, 10(4):301–313, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1955:RRF**

- [Rob55a] Eric Robinson, M.A. R. E. Raspe, Franklin's 'Club of thirteen', and the Lunar Society. *Annals of Science*, 11(2):142–144, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1955:TBM**

- [Rob55b] Eric Robinson, M.A. Thomas Beddoes, M.D., and the reform of science teaching in Oxford. *Annals of Science*, 11(2):137–141, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1956:LSI**

- [Rob56] Eric Robinson, M.A. The Lunar Society and the improvement of scientific instruments: I. *Annals of Science*, 12(4):296–304, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1957:LSI**

- [Rob57] Eric Robinson, M.A. The Lunar Society and the improvement of scientific instruments: II. *Annals of Science*, 13(1):1–8, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1962:PCE**

- [Rob62] Eric Robinson, M.A. The profession of civil engineer in the eighteenth century: a portrait of Thomas Yeoman, F.R.S., 1704(?)–1781. *Annals of Science*, 18(4):195–215, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robinson:1963:BDT**

- [Rob63] Eric Robinson, M.A. Benjamin Donn (1729–1798), teacher of mathematics and navigation. *Annals of Science*, 19(1):27–36, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robison:1974:GMJ**

- [Rob74] Wade L. Robison. Galileo on the moons of Jupiter. *Annals of Science*, 31(2):165–169, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robotti:1995:JJT**

- [Rob95] Nadia Robotti. J. J. Thomson at the Cavendish Laboratory: The history of an electric charge measurement. *Annals of Science*, 52(3):265–284, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robson:2010:BRM**

- [Rob10] Eleanor Robson. Book review: Mathematics and logic. Christine Proust, *Tablettes mathématiques de Nippur Varia Anatolica, XVIII*, ISBN-13 978-2-906-05392-9. *Annals of Science*, 67(2):288–290, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Roche:1981:RAE**

- [Roc81] John J. Roche. The radius astronomicus in England. *Annals of Science*, 38(1):1–32, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rocke:1985:HEE**

- [Roc85] Alan J. Rocke. Hypothesis and experiment in the early development of Kekulé’s benzene theory. *Annals of Science*, 42(4):355–381, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rocke:2010:IRK**

- [Roc10] Alan J. Rocke. *Image and reality: Kekulé, Kopp, and the scientific imagination*. Synthesis. University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-72332-1. xxvi + 375 pp. LCCN QD248 .R63 2010. URL <http://catdir.loc.gov/catdir/enhancements/fy1012/2009025749-b.html>; <http://catdir.loc.gov/catdir/enhancements/fy1012/2009025749-d.html>; <http://catdir.loc.gov/catdir/enhancements/fy1012/2009025749-t.html>.

**Roero:1990:LTV**

- [Roe90] Clara Silvia Roero. Leibniz and the Temple of Viviani: Leibniz’s prompt reply to the challenge and the repercussions in the field of mathematics. *Annals of Science*, 47(5):423–443, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rogers:1972:DME**

- [Rog72] G. A. J. Rogers, Ph.D. Descartes and the method of English science. *Annals of Science*, 29(3):237–255, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Romer:1978:LAT**

- [Rom78] Alfred Romer. Liberal arts technology. *Annals of Science*, 35(4):425–426, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rommevaux:2006:EBM**

- [Rom06] Sabine Rommevaux. Un exemple de *Question* mathématique au Moyen Âge. (French) [An example of mathematical *Question* of the Middle Ages]. *Annals of Science*, 63(4):425–445, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Ross:1962:SSW**

- [Ros62] Sydney Ross, B.Sc., Ph.D. *Scientist: The story of a word. Annals of Science*, 18(2):65–85, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rose:1998:HNA**

- [Ros98] Paul Lawrence Rose. *Heisenberg and the Nazi atomic bomb project: a study in German culture*. University of California Press, Berkeley, CA, USA, 1998. ISBN 0-520-21077-8, 0-585-32190-6 (e-book). xx + 352 pp. LCCN QC16.H35 R67 1998. URL [http://preterhuman.net/texts/religion.occult.new\\_age/occult.conspiracy.and.related/Rose,%20Paul%20Lawrence%20-%20Heisenberg%20and%20the%20Nazi%20Atomic%20Bomb%20Project.pdf](http://preterhuman.net/texts/religion.occult.new_age/occult.conspiracy.and.related/Rose,%20Paul%20Lawrence%20-%20Heisenberg%20and%20the%20Nazi%20Atomic%20Bomb%20Project.pdf).

**Rossiiianov:2021:PLW**

- [Ros21] Kirill Rossiiianov. The problem of Lysenkoism: why we cannot explain it away? *Annals of Science*, 78(1):117–125, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rothery:1968:AC**

- [Rot68] E. J. Rothery, B.Sc. Æneas Coffey (1780–1852). *Annals of Science*, 24(1):53–71, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Roux:2022:MVL**

- [Rou22] Sophie Roux. Mechanism. A visual, lexical and conceptual history. *Annals of Science*, 79(3):411–413, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2078506>.

**Rowbottom:1950:EPW**

- [Row50a] Margaret E. Rowbottom, M.Sc. The earliest published writing of Robert Boyle. *Annals of Science*, 6(4):376–389, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rowe:1950:LWG**

- [Row50b] J. S. Rowe, B.Sc. The life and work of George Fownes, F.R.S. (1815–49). *Annals of Science*, 6(4):422–435, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rowe:2009:CCH**

- [Row09] Ted Rowe. *Connecting the continents: Heart's Content and the Atlantic cable*. Creative Publishers, St. John's, NL, Canada,

2009. ISBN 1-897174-42-X (paperback). vii + 158 pp. LCCN TK5611 .R69 2009. URL <http://www.loc.gov/catdir/toc/fy1001/2009424702.html>.

**Rowe:2018:BRE**

- [Row18] David E. Rowe. Book review: *Einstein and Twentieth-Century Politics: 'A Salutary Moral Influence'*, R. Crockatt, Oxford: Oxford University Press, 2016. 256 pp. \$40.00, £25.00, ISBN 978-0-19-878549-1. *Annals of Science*, 75(1):69–71, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Robotti:1998:ZDM**

- [RP98] Nadia Robotti and Francesca Pastorino. Zeeman's discovery and the mass of the electron. *Annals of Science*, 55(2):161–183, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Roderick:1971:PEC**

- [RS71] Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. and Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. Private enterprise and chemical training in nineteenth century Liverpool. *Annals of Science*, 27(1):85–93, March 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Roderick:1974:SSE**

- [RS74] Gordon W. Roderick and Michael D. Stephens. Science and secondary education in nineteenth century Liverpool. *Annals of Science*, 31(2):131–163, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1989:CAC**

- [RS89] John L. Russell and Sj. Catholic astronomers and the Copernican system after the condemnation of Galileo. *Annals of Science*, 46(4):365–386, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ramberg:2001:YJH**

- [RS01] Peter J. Ramberg and Geert J. Somsen. The young J. H. van 't Hoff: The background to the publication of his 1874 pamphlet on the tetrahedral carbon atom, together with a new English translation. *Annals of Science*, 58(1):51–74, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Roberts:2009:BCA**

- [RS09] Gerrylynn K. Roberts and Anna E. Simmons. British chemists abroad, 1887–1971: the dynamics of chemists' careers. *Annals of Science*, 66(1):103–128, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rodrigues:2017:HPR**

- [RS17] Ana Duarte Rodrigues and Ana Simões. Horticulture in Portugal 1850–1900: The role of science and public utility in shaping knowledge. *Annals of Science*, 74(3):192–213, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rudd:2007:CAE**

- [Rud07] M. Eugene Rudd. Chromatic aberration of eyepieces in early telescopes. *Annals of Science*, 64(1):1–18, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rupke:2009:ROB**

- [Rup09] Nicolaas A. Rupke. *Richard Owen: biology without Darwin*. University of Chicago Press, Chicago, IL, USA and London, UK, revised edition, 2009. ISBN 0-226-73177-4. xxii + 344 pp. LCCN QH31.O94 R86 2009.

**Russell-Wood:1949:BNW**

- [Rus49] J. Russell-Wood, M.Sc., Ph.D. A biographical note on William Brownrigg, M.D., F.R.S. (1711–1800). *Annals of Science*, 6(2):186–196, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell-Wood:1950:SWW**

- [Rus50] J. Russell-Wood, M.Sc., Ph.D. The scientific work of William Brownrigg, M.D., F.R.S. (1711–1800). I. *Annals of Science*, 6(4):436–447, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell-Wood:1951:SWWa**

- [Rus51a] J. Russell-Wood, M.Sc., Ph.D. The scientific work of William Brownrigg, M.D., F.R.S. (1711–1800). II. *Annals of Science*, 7(1):77–94, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell-Wood:1951:SWWb**

- [Rus51b] J. Russell-Wood, M.Sc., Ph.D. The scientific work of William Brownrigg, M.D., F.R.S. (1711–1800). III. *Annals of Science*, 7(2):199–206, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1959:ETSa**

- [Rus59a] Colin A. Russell, M.Sc., A.R.I.C. The electrochemical theory of Sir Humphry Davy. Part I: The voltaic pile and electrolysis. *Annals of Science*, 15(1):1–13, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1959:ETsb**

- [Rus59b] Colin A. Russell, M.Sc., A.R.I.C. The electrochemical theory of Sir Humphry Davy. Part II: Electrical interpretations of chemistry. *Annals of Science*, 15(1):15–25, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1963:ETBa**

- [Rus63a] Colin A. Russell, M.Sc., Ph.D., F.R.I.C. The electrochemical theory of Berzelius. Part I: Origins of the theory. *Annals of Science*, 19(2):117–126, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1963:ETBb**

- [Rus63b] Colin A. Russell, M.Sc., Ph.D., F.R.I.C. The electrochemical theory of Berzelius. Part II: An electrochemical view of matter. *Annals of Science*, 19(2):127–145, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1963:ETS**

- [Rus63c] Colin A. Russell, M.Sc., Ph.D., F.R.I.C. The electrochemical theory of Sir Humphry Davy. Part III: The evidence of the Royal Institution manuscripts. *Annals of Science*, 19(4):255–271, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1978:EFC**

- [Rus78] Colin A. Russell. Edward Frankland and the Cheapside chemists of Lancaster: an early Victorian pharmaceutical apprenticeship. *Annals of Science*, 35(3):253–273, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ruse:1980:CDG**

- [Rus80] Michael Ruse. Charles Darwin and group selection. *Annals of Science*, 37(6):615–630, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Russell:1995:WWC**

- [Rus95] John L. Russell. What was the crime of Galileo? *Annals of Science*, 52(4):403–410, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ruse:2004:BRB**

- [Rus04] Michael Ruse. Book reviews: *I May Be Old Fashioned but...*, Evelyn Fox Keller, *Making Sense of Life: Explaining Biological Development with Models, Metaphors, and Machines* Cambridge, MA: Harvard University Press, 2002. *Annals of Science*, 61(3):389–392, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rushton:2021:CHC**

- [Rus21] Alan R. Rushton. Counting human chromosomes before 1960: pre-conceptions, perceptions and predilections. *Annals of Science*, 78(1):92–116, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Rushton:2022:CGC**

- [Rus22] Alan R. Rushton. Cambridge geneticists and the chromosome theory of inheritance: William Bateson, Leonard Doncaster and Reginald Punnett 1879–1940. *Annals of Science*, 79(4):468–496, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2113141>.

**Rutenberg:1939:EHP**

- [Rut39] D. Rutenberg, B.Sc. The early history of the potentiometer system of electrical measurement. *Annals of Science*, 4(2):212–243, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ryan:1991:SIR**

- [Rya91] W. F. Ryan. Scientific instruments in Russia from the middle ages to Peter the Great. *Annals of Science*, 48(4):367–384, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ryan:2023:NCR**

- [Rya23] Siobhan Moira Ryan. Norwegian climatology, the Republic of Letters and the Nordic Enlightenment. *Annals of Science*, 80(4):303–336, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2209095>.

**SanchezDaza:2020:API**

- [S´20] Mariana Sánchez Daza. Alchemical and Paracelsian ideas in the *Arte de los Metales*. *Annals of Science*, 77(2):139–154, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sakuri:2012:BRL**

- [Sak12] Ayako Sakuri. Book review: Life sciences: Lynn K. Nyhart, *Modern Nature. The Rise of the Biological Perspective in Germany*, ISBN-13 978-0-226-61089-4. *Annals of Science*, 69(4):577–579, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Salman:1992:WHA**

- [Sal92] Phillips Salman. William Harvey and art misplaced. *Annals of Science*, 49(1):3–19, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Salviati:2009:TOT**

- [Sal09] Niccolò Guicciardini Corsi Salviati. Thinking with objects: The transformation of mechanics in the Seventeenth Century. *Annals of Science*, 66(2):279–281, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sanders:1984:CBT**

- [San84] P. M. Sanders. Charles de Bovelles’s treatise on the regular polyhedra (Paris, 1511). *Annals of Science*, 41(6):513–566, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sanabria:2000:ERP**

- [San00] Sergio L. Sanabria. Essay review: Perils of certitude in the structural analysis of historic masonry buildings. *Annals of Science*, 57(4):447–453, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sandilands:2017:ERM**

- [San17] Catriona Sandilands. Essay review: Making kin, making trouble: Donna Haraway’s critical ongoingness. *Annals of Science*, 74(4):326–

330, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sarno:1969:SCW**

- [Sar69] Ronald A. Sarno, S.J., A.B., M.A. A sixteenth-century war of ideas: Science against the Church. *Annals of Science*, 25(3):209–227, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sargent:2002:NWR**

- [Sar02] Rose-Mary Sargent. A new way to read Boyle's works. *Annals of Science*, 59(3):321–326, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sauermann:1976:EGI**

- [Sau76] Lotte Sauermann. Eberhard Gieseler, Ingenieur und Physiker. (German) [Eberhard Gieseler, engineer and physicist]. *Annals of Science*, 33(1):81–103, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sauer:2014:EUF**

- [Sau14] Tilman Sauer. Einstein's unified field theory program. In Janssen and Lehner [JL14], chapter 9, pages 281–305. ISBN 0-521-82834-1 (hardcover), 0-521-53542-5 (paperback). LCCN QC16.E5 C36 2014. URL <http://philsci-archive.pitt.edu/3293/1/uft.pdf>.

**Savelli:2015:BRB**

- [Sav15] Mat Savelli. Book review: *Competing with the Soviets: Science, Technology, and the State in Cold War America*. *Annals of Science*, 72(1):141–142, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shea:2009:GBN**

- [SB09] William R. Shea and Tiziana Bascelli. *Galileo's Sidereus Nuncius, or, a sidereal message*. Science History Publications, Sagamore Beach, MA, USA, 2009. ISBN 0-88135-375-2. viii + 124 pp. LCCN QB41 .G173 2009.

**Schuster:2013:DSM**

- [SB13] John A. Schuster and Judit Brody. Descartes and sunspots: Matters of fact and systematizing strategies in the *Principia Philosophiae*. *Annals of Science*, 70(1):1–45, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sharlin:1975:SCT**

- [SBB<sup>+</sup>75] Harold Issadore Sharlin, Stephen G. Brush, Harold L. Burstyn, Sandra Herbert, Michael S. Mahoney, and Nathan Sivin. A study and critique of the teaching of the history of science and technology. Interim report by the Committee on Undergraduate Education of the History of Science Society (U.S.A.). *Annals of Science*, 32(1):55–70, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Streijger:2010:JBQ**

- [SBT10] Michiel Streijger, Paul J. J. M. Bakker, and J. M. M. H. Thijssen, editors. *John Buridan: Quaestiones super libros De generatione et corruptione Aristotelis: a critical edition with an introduction*, volume 17 (or 14??) of *History of science and medicine library; Medieval and early modern science*. Brill, Leiden, The Netherlands, 2010. ISBN 90-04-18504-6 (hardcover). vii + 269 pp. LCCN Q151.A63 B872 2010.

**Simpson:2004:MET**

- [SC04] A. D. C. Simpson and R. D. Connor. The mass of the English troy pound in the Eighteenth Century. *Annals of Science*, 61(3):321–349, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Strickland:2015:LOH**

- [SC15] Lloyd Strickland and Michael Church. Leibniz’s observations on hydrology: An unpublished letter on the Great Lombardy Flood of 1705. *Annals of Science*, 72(4):517–532, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Scerri:1994:PNH**

- [Sce94] Eric R. Scerri. Prediction of the nature of hafnium from chemistry, Bohr’s theory and quantum theory. *Annals of Science*, 51(2):137–150, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Scerri:2008:CPP**

- [Sce08] Eric R. Scerri, editor. *Collected papers on philosophy of chemistry*. Imperial College Press, London, UK, 2008. ISBN 1-84816-137-9. x + 235 pp. LCCN QD6 .S34 2008. URL <http://www.loc.gov/catdir/toc/fy0903/2008278137.html>.



**Scerri:2009:SPP**

- [Sce09] Eric R. Scerri, editor. *Selected papers on the periodic table*. Imperial College Press, London, UK, 2009. ISBN 1-84816-425-4. ix + 143 pp. LCCN QD467 .S347 2009.

**Schlueter:1936:FAH**

- [Sch36] Robert E. Schlueter, M.D. The first Aphorism of Hippocrates as explained by Paracelsus. *Annals of Science*, 1(4):453–461, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Scheer:1939:DCT**

- [Sch39] Bradley T. Scheer. The development of the concept of tissue respiration. *Annals of Science*, 4(3):295–305, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schofield:1954:JWL**

- [Sch54] Robert E. Schofield, M.S. James Watt's letter to Joseph Priestley, 26 April 1783. *Annals of Science*, 10(4):294–300, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schofield:1956:MLS**

- [Sch56] Robert E. Schofield, M.S., Ph.D. Membership of the Lunar Society of Birmingham. *Annals of Science*, 12(2):118–136, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schofield:1957:SBJ**

- [Sch57] Robert E. Schofield, M.S., Ph.D. The scientific background of Joseph Priestley. *Annals of Science*, 13(3):148–163, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schallenberg:1975:EAS**

- [Sch75] Richard H. Schallenberg. Evolution, adaptation and survival: the very slow death of the American charcoal iron industry. *Annals of Science*, 32(4):341–358, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schmitt:1976:JCA**

- [Sch76] Charles B. Schmitt. John Case on art and nature. *Annals of Science*, 33(6):543–559, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schwartz:1980:TUL**

- [Sch80] Joel S. Schwartz. Three unpublished letters to Charles Darwin: the solution to a ‘geometrico–geological’ problem. *Annals of Science*, 37(6):631–637, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schettino:1989:NII**

- [Sch89] Edvige Schettino. A new instrument for infrared radiation measurements: the thermopile of Macedonio Melloni. *Annals of Science*, 46(5):511–517, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schillinger:1990:DSS**

- [Sch90] Klaus Schillinger. The development of Saxon scientific instrument-making skills from the Sixteenth Century to the Thirty Years War. *Annals of Science*, 47(3):277–289, 1990. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schemmel:2008:EGTa**

- [Sch08a] Matthias Schemmel. *The English Galileo: Thomas Harriot’s work on motion as an example of preclassical mechanics. Volume 1: Interpretation*, volume 268(1) of *Boston Studies in the Philosophy of Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2008. ISBN 1-4020-5498-X (set: cased), 1-4020-5499-8 (set: e-book). ISSN 0068-0346. xx + 762 (two volumes) pp. LCCN QC133 .S36 2008; Q174 .B67 v.268. URL <https://link.springer.com/book/10.1007/978-1-4020-5499-0>.

**Schemmel:2008:EGTb**

- [Sch08b] Matthias Schemmel. *The English Galileo: Thomas Harriot’s work on motion as an example of preclassical mechanics. Volume 2: Sources*, volume 268(2) of *Boston Studies in the Philosophy of Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2008. ISBN 1-4020-5498-X (set: cased), 1-4020-5499-8 (set: e-book). ISSN 0068-0346. xx + 762 (two volumes) pp. LCCN QC133 .S36 2008; Q174 .B67 v.268. URL <https://link.springer.com/book/10.1007/978-1-4020-5499-0>.

**Schweizer:2008:SEN**

- [Sch08c] Claudia Schweizer. Stratigraphy in the early nineteenth century: a transdisciplinary approach, with special reference to Central Europe. *Annals of Science*, 65(2):257–274, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schiebinger:2009:CDW**

- [Sch09] L. Schiebinger. The correspondence of Dr. William Hunter, 1740–1783. *Annals of Science*, 66(3):424–426, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schmidt:2011:BBK**

- [Sch11] W. H. Schmidt. Von der Bernoullischen Brachistochrone zum Kalibrator-Konzept. (German) [On the Bernoulli brachistochrone for calibrator concepts]. *Annals of Science*, 68(1):134–136, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schmit:2013:ODP**

- [Sch13a] Christophe Schmit. Sur l’origine du ‘Principe Général’ de Jean Le Rond D’Alembert. *Annals of Science*, 70(4):493–530, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schupbach:2013:BRB**

- [Sch13b] William Schupbach. Book review: *Death Defied. The Anatomy Lessons of Frederik Ruysch*, by L. Kooijmans. *Annals of Science*, 70(4):577–580, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schuster:2013:DAP**

- [Sch13c] John Andrew Schuster. *Descartes-agonistes: physico-mathematics, method and corpuscular-mechanism 1618–33*, volume 27 of *Studies in history and philosophy of science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2013. ISBN 94-007-4745-4 (hardcover). xix + 631 pp. LCCN B1875 .S387 2013.

**Schaffer:2014:SL**

- [Sch14] Simon Schaffer. Swedenborg’s lunars. *Annals of Science*, 71(1):2–26, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schneider:2018:FMI**

- [Sch18a] Jeremy Robin Schneider. The first mite: insect genealogy in Hooke’s *Micrographia*. *Annals of Science*, 75(3):165–200, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schuster:2018:BRO**

- [Sch18b] John Schuster. Book review: *One Hundred Years of Pressure: Hydrostatics from Stevin to Newton*, by Alan F. Chalmers, Dordrecht,

Springer, 2017, ix + 197 pp., \$99.99, £72.00, ISBN 978-3-319-56528-6 (Archimedes: New Studies in the History and Philosophy of Science and Technology, vol. 51, ISSN 1385-0180). *Annals of Science*, 75(2): 145–148, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schuster:2019:YRD**

- [Sch19] John A. Schuster. The young René Descartes — lawyer, military engineer, courtier, diplomat ... and, we might add, ambitious ‘savant’. *Annals of Science*, 76(1):87–95, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schickore:2021:PSC**

- [Sch21] Jutta Schickore. The place and significance of comparative trials in German agricultural writings around 1800. *Annals of Science*, 78(4): 484–503, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Scott:1936:JWH**

- [Sco36] J. F. Scott, B.A., Ph.D., M.Sc. John Wallis as a historian of mathematics. *Annals of Science*, 1(3):335–357, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Scott:1981:RKJ**

- [Sco81] E. L. Scott. Richard Kirwan, J. H. de Magellan, and the early history of specific heat. *Annals of Science*, 38(2):141–153, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Siegfried:1968:CNA**

- [SD68] Robert Siegfried, Ph.D. and Betty Jo Dobbs, M.A. Composition, a neglected aspect of the chemical revolution. *Annals of Science*, 24(4):275–293, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:2013:KSE**

- [SD13] Justin E. H. Smith and James Delbourgo. In kind: Species of exchange in early modern science. *Annals of Science*, 70(3):299–304, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Searle:1979:EPB**

- [Sea79] G. R. Searle. Eugenics and politics in Britain in the 1930s. *Annals of Science*, 36(2):159–169, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Seed:2018:NEE**

- [See18] Patricia Seed. Navigational enterprises in Europe and its empires, 1730–1850. *Annals of Science*, 75(4):371–373, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Segre:1983:TCB**

- [Seg83] Michael Segre. Torricell’s correspondence on ballistics. *Annals of Science*, 40(5):489–499, September 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Seidel:2013:BRL**

- [Sei13] Robert W. Seidel. Book review: Lawrence Badash, *A Nuclear Winter’s Tale. Science and Politics in the 1980s*. Cambridge, Massachusetts: MIT Press, 2009. 424 pp. \$40.00 / £29.95. ISBN-13 978-0-262-01272-0. *Annals of Science*, 70(1):124–126, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Serrano:2012:BNE**

- [Ser12] Elena Serrano. The *Spectacle de la Nature* in eighteenth-century Spain: From French households to Spanish workshops. *Annals of Science*, 69(2):257–282, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stott:1989:TPS**

- [SH89] Carole Stott and David W. Hughes. Two Piazzzi Smyth comet paintings. *Annals of Science*, 46(2):165–172, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sharlin:1972:BSC**

- [Sha72] Harold I. Sharlin, B.S., M.A., Ph.D. On being scientific: a critique of evolutionary geology and biology in the nineteenth century. *Annals of Science*, 29(3):271–285, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sharp:1973:WCE**

- [Sha73] Lindsay Sharp, B.A. Walter Charleton’s early life 1620–1659, and relationship to natural philosophy in mid-seventeenth century Eng-

land. *Annals of Science*, 30(3):311–340, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shapin:1975:PKS**

- [Sha75a] Steven Shapin. Phrenological knowledge and the social structure of early nineteenth-century Edinburgh. *Annals of Science*, 32(3):219–243, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sharlin:1975:WTD**

- [Sha75b] Harold Issadore Sharlin. William Thomson’s dynamical theory: An insight into a scientist’s thinking. *Annals of Science*, 32(2):133–147, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sharlin:1976:HSS**

- [Sha76] Harold Issadore Sharlin. Herbert Spencer and scientism. *Annals of Science*, 33(5):457–465, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shalev:2012:SWW**

- [Sha12] Zur Shalev. *Sacred words and worlds: geography, religion, and scholarship, 1550–1700*, volume 21 / 2 of *History of Science and Medicine Library; Scientific and learned cultures and their institutions*. Brill, Leiden, The Netherlands, 2012. ISBN 90-04-20935-2. ISSN 1872-0684. xxi + 319 pp. LCCN BL65.G4 S53 2012.

**Shackelford:2019:BRB**

- [Sha19a] Jole Shackelford. Book review: *Burned alive: Giordano Bruno, Galileo and the Inquisition*, by Alberto A. Martínez, London, Reaktion Books, 2018, 348 pp., 21 illustrations, £25.00 (hbk), ISBN 978-1-78023-8968. *Annals of Science*, 76(3–4):372–375, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shaheen:2019:ERW**

- [Sha19b] Jonathan Shaheen. Essay review: *The well-ordered universe: the philosophy of Margaret Cavendish*, by D. Boyle, New York, Oxford University Press, 2018, x + 273 pp., \$74.00, £53.00, ISBN 978-0-19-023480-5. *Annals of Science*, 76(3–4):340–346, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sheynin:1998:STB**

- [She98] Oscar Sheynin. Stochastic thinking in the Bible and the Talmud. *Annals of Science*, 55(2):185–198, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shea:2009:JHE**

- [She09] William R. Shea. The Jewel House: Elizabethan London and the scientific revolution. *Annals of Science*, 66(3):439–441, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shea:2011:ADC**

- [She11] William R. Shea. The Accademia del Cimento and its European context. *Annals of Science*, 68(4):573–575, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shimao:1981:DJ**

- [Shi81] Eikoh Shimao. Darwinism in Japan, 1877–1927. *Annals of Science*, 38(1):93–102, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shimao:1989:SAJ**

- [Shi89] Eikoh Shimao. Some aspects of Japanese science, 1868–1945. *Annals of Science*, 46(1):69–91, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Senter:2013:SYO**

- [SHM13] Phil Senter, LaRhonda C. Hill, and Brandon J. Moton. Solution to a 440-year-old zoological mystery: The case of Aldrovandi’s dragon. *Annals of Science*, 70(4):531–537, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shteir:2017:OCH**

- [Sht17] Ann Shteir. Orchid: A cultural history. *Annals of Science*, 74(3):243–245, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shugg:1968:HAE**

- [Shu68] Wallace Shugg, Ph.D. Humanitarian attitudes in the early animal experiments of the Royal Society. *Annals of Science*, 24(3):227–238, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sidoli:2007:WWC**

- [Sid07] Nathan Sidoli. What we can learn from a diagram: The case of Aristarchus's *On The Sizes and Distances of the Sun and Moon*. *Annals of Science*, 64(4):525–547, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Siebert:2009:PNI**

- [Sie09] Harald Siebert. Peirescs Nebel im Sternbild Orion — eine neue Textgrundlage für die Geschichte von M42. (German) [Peiresc nebula in the Constellation Orion — a new textual basis for the story of M42]. *Annals of Science*, 66(2):231–246, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Silk:2018:MFW**

- [Sil18] Natasha Silk. Medicine in First World War Europe: soldiers, medics, pacifists. *Annals of Science*, 75(4):377–379, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Simpkins:1966:EEE**

- [Sim66] Diana M. Simpkins, B.Sc., A.L.A. Early editions of Euclid in England. *Annals of Science*, 22(4):225–249, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Simpson:1992:GPE**

- [Sim92] A. D. C. Simpson. Grain packing in early standard capacity measures: Evidence from the Scottish dry capacity standards. *Annals of Science*, 49(4):337–350, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sima:1993:PST**

- [Sím93] Zdislav Síma. Prague sextants of Tycho Brahe. *Annals of Science*, 50(5):445–453, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Simms:2004:NCS**

- [Sim04] D. L. Simms. Newton's contribution to the science of heat. *Annals of Science*, 61(1):33–77, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Simon:2013:BRB**

- [Sim13] Jonathan Simon. Book review: *Aux origines de la chimie organique: Méthodes et pratiques des pharmaciens et des chimistes (1785–1835)*,



by Sacha Tomic. *Annals of Science*, 70(4):564–566, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Singer:1949:SJP**

- [Sin49] Dorothea Waley Singer. Sir John Pringle and his circle. Part I. Life. *Annals of Science*, 6(2):127–180, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Singer:1950:SJPa**

- [Sin50a] Dorothea Waley Singer. Sir John Pringle and his circle. Part II. Public health. *Annals of Science*, 6(3):229–247, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Singer:1950:SJPb**

- [Sin50b] Dorothea Waley Singer. Sir John Pringle and his circle. Part III. Copley discourses. *Annals of Science*, 6(3):248–261, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stasiewicz-Jasiukowa:1978:THS**

- [SJ78] Irena Stasiewicz-Jasiukowa. The teaching of the history of science and technology in Polish higher education. *Annals of Science*, 35(1):75–80, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sarrett:2011:CPD**

- [SK11] Jennifer C. Sarrett and Howard I. Kushner. A case for preserving the diversity of madness. *Annals of Science*, 68(4):547–554, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sharlin:1977:CPH**

- [SL77] Harold Issadore Sharlin and Robert A. Leacock. A course in physics and history: matching an unlikely pair. *Annals of Science*, 34(1):57–62, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Slaton:2003:ERB**

- [Sla03] A. E. Slaton. Essay review: *Technology and the Dream: Reflections on the Black Experience at MIT, 1941–1999* by C. G. Williams. *Annals of Science*, 60(3):321–325, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Slater:2019:BRS**

- [Sla19] John Slater. Book review: *The Spanish disquiet: the biblical natural philosophy of Benito Arias Montano*, by M. M. Portuondo, Chicago and London, The University of Chicago Press, 2019, xv + 426 pp., 13 plts, \$65.00 (hardback), ISBN 978-0-226-59226-8. *Annals of Science*, 76(3-4):377-380, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sleep:1969:SWH**

- [Sle69] Mark C. W. Sleep, M.Sc., A.R.S.M. Sir William Hamilton (1730-1803): His work and influence in geology. *Annals of Science*, 25(4):319-338, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sleigh:2017:PZY**

- [Sle17] Charlotte Sleigh. *The Paper Zoo: 500 Years of Art and Science*. University of Chicago Press, Chicago, IL, USA and London, UK, 2017. ISBN 0-226-44712-X (hardcover), 0-226-44726-X (e-book). 256 pp. LCCN ????

**Sloan:2003:WPD**

- [Slo03] Phillip R. Sloan. Whewell's philosophy of discovery and the archetype of the vertebrate skeleton: The role of German philosophy of science in Richard Owen's biology. *Annals of Science*, 60(1):39-61, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Slowik:2011:MAE**

- [Slo11] Edward S. Slowik. Mechanics from Aristotle to Einstein. *Annals of Science*, 68(1):142-144, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Savours:1982:HRO**

- [SM82] Ann Savours and Anita McConnell. The history of the Rossbank Observatory, Tasmania. *Annals of Science*, 39(6):527-564, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Shefer-Mossensohn:2015:SAO**

- [SM15] Miri Shefer-Mossensohn. *Science among the Ottomans: the cultural creation and exchange of knowledge*. University of Texas Press, Austin, TX, USA, 2015. ISBN 1-4773-0359-6 (hardcover), 1-4773-0360-X (library e-book), 1-4773-0361-8 (nonlibrary e-book). xiv + 246 pp. LCCN Q127.T9 S54 2015.

**Suay-Matallana:2016:BCM**

- [SM16] Ignacio Suay-Matallana. Between chemistry, medicine and leisure: Antonio Casares and the study of mineral waters and Spanish spas in the nineteenth century. *Annals of Science*, 73(3):289–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1954:CPJ**

- [Sme54a] W. A. Smeaton, M.Sc., A.R.C.S. The contributions of P.-J. Macquer, T. O. Bergman and L. B. Guyton de Morveau to the reform of chemical nomenclature. *Annals of Science*, 10(2):87–106, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1954:EHL**

- [Sme54b] W. A. Smeaton, M.Sc., A.R.C.S. The early history of laboratory instruction in chemistry at the école polytechnique, Paris, and elsewhere. *Annals of Science*, 10(3):224–233, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1955:EYLa**

- [Sme55a] W. A. Smeaton, M.Sc., A.R.C.S. The early years of the Lycée and the Lycée des Arts. A chapter in the lives of A. L. Lavoisier and A. F. de Fourcroy. *Annals of Science*, 11(3):257–267, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1955:EYLa**

- [Sme55b] W. A. Smeaton, M.Sc., A.R.C.S. The early years of the Lycée and the Lycée des Arts. A chapter in the lives of A. L. Lavoisier and A. F. de Fourcroy. *Annals of Science*, 11(4):309–319, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1955:JFP**

- [Sme55c] W. A. Smeaton, M.Sc., A.R.C.S. Jean-François Pilâtre de Rozier. The first aeronaut. *Annals of Science*, 11(4):349–355, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1956:LMSb**

- [Sme56a] W. A. Smeaton, M.Sc., A.R.C.S. Lavoisier's membership of the Société royale d'Agriculture and the Comité d'Agriculture. *Annals of Science*, 12(4):267–277, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1956:LMSa**

- [Sme56b] W. A. Smeaton, M.Sc., A.R.C.S. Lavoisier's membership of the Société royale de médecine. *Annals of Science*, 12(3):228–244, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1956:TUP**

- [Sme56c] W. A. Smeaton, M.Sc., A.R.C.S. Two unrecorded publications of the régie des poudres et salpêtres probably written by Lavoisier. *Annals of Science*, 12(2):157–159, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1957:LCJ**

- [Sme57a] W. A. Smeaton, M.Sc., Ph.D., A.R.C.S. L'avant-coureur: The journal in which some of Lavoisier's earliest research was reported. *Annals of Science*, 13(4):219–234, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1957:LMA**

- [Sme57b] W. A. Smeaton, M.Sc., Ph.D., A.R.C.S. Lavoisier's membership of the assembly of representatives of the Commune of Paris, 1789–1790. *Annals of Science*, 13(4):235–248, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1967:SUE**

- [Sme67] W. A. Smeaton, D.Sc. Some unrecorded editions of Fourcroy's *Philosophie chimique*. *Annals of Science*, 23(4):295–298, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1978:CWH**

- [Sme78] W. A. Smeaton. The chemical work of Horace Bénédicte de Saussure (1740–1799), with the text of a letter written to him by madame Lavoisier. *Annals of Science*, 35(1):1–16, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smeaton:1987:SLB**

- [Sme87] W. A. Smeaton. Some large burning lenses and their use by eighteenth-century French and British chemists. *Annals of Science*, 44(3):265–276, May 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:1976:MPE**

- [Smi76] Crosbie Smith. ‘mechanical philosophy’ and the emergence of physics in Britain: 1800–1850. *Annals of Science*, 33(1):3–29, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:1977:HPV**

- [Smi77] Cyril Stanley Smith. A highly personal view of science and its history. *Annals of Science*, 34(1):49–56, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:1980:EUW**

- [Smi80] Crosbie Smith. Engineering the universe: William Thomson and Fleeming Jenkin on the nature of matter. *Annals of Science*, 37(4):387–412, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:1987:POS**

- [Smi87] Diana C. F. Smith. The progress of the *Orcades* survey, with biographical notes on Murdoch Mackenzie senior (1712–1797). *Annals of Science*, 44(3):277–288, May 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:2013:SGL**

- [Smi13] Justin E. H. Smith. ‘A series of generations’: Leibniz on race. *Annals of Science*, 70(3):319–335, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:2015:BRB**

- [Smi15] Jonathan Smith. Book review: *Novel Science: Fiction and the Invention of Nineteenth-Century Geology*. *Annals of Science*, 72(2):268–270, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:2018:BRD**

- [Smi18] Jonathan Smith. Book review: *Darwin and the Making of Sexual Selection*, by E. Richards, Chicago and London, University of Chicago Press, 2017, xxxiv + 672 pp., 48 halftones, \$47.50, £35.50, ISBN 978-0-226-43690-6. *Annals of Science*, 75(1):67–69, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Smith:2022:MMV**

- [Smi22] Pamela H. Smith. Minerva meets Vulcan: Scientific and technological literature — 1450–1750. *Annals of Science*, 79(4):515–518, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2113430>.

**Smidrkalova:2023:CCA**

- [Smi23a] Michaela Smidrkalová. Celebrating the Czechoslovak atom: from ‘Atoms for Peace’ to Expo 58. *Annals of Science*, 80(1):38–61, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2164616>.

**Smith:2023:FSR**

- [Smi23b] Nathan Edward Charles Smith. Fertile substrate: the rise, fall, and succession of popular microscopy in Great Britain. *Annals of Science*, 80(3):268–292, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2181398>.

**Snelders:1975:RND**

- [Sne75] H. A. M. Snelders. The reception in The Netherlands of the discoveries of electromagnetism and electrodynamics (1820–1822). *Annals of Science*, 32(1):39–54, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Snelders:1976:MME**

- [Sne76] H. A. M. Snelders. A. M. Mayer’s experiments with floating magnets and their use in the atomic theories of matter. *Annals of Science*, 33(1):67–80, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Snelders:1981:JFW**

- [Sne81] H. A. M. Snelders. James F. W. Johnston’s influence on agricultural chemistry in The Netherlands. *Annals of Science*, 38(5):571–584, 1981. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Snelders:1984:EEU**

- [Sne84] H. A. M. Snelders. The electromagnetic experiments of the Utrecht physicist Gerrit Moll (1785–1838). *Annals of Science*, 41(1):35–55,

1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Snobelen:2001:MHN**

- [Sno01] Stephen D. Snobelen. Mathematicians, historians and Newton's *Principia*. *Annals of Science*, 58(1):75–84, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sokol:1974:THS**

- [Sok74] Barnett J. Sokol. Thomas Harriot — Sir Walter Raleigh's tutor — on population. *Annals of Science*, 31(3):205–212, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sokol:1994:PAT**

- [Sok94] B. J. Sokol. The problem of assessing Thomas Harriot's *A briefe and true report* of his discoveries in North America. *Annals of Science*, 51(1):1–16, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sokol:1996:PAA**

- [Sok96] B. J. Sokol. Poet in the atomic age: Robert Frost's *That Millikan Mote* expanded. *Annals of Science*, 53(4):399–411, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sonntag:1974:LFB**

- [Son74] Otto Sonntag. Liebig on Francis Bacon and the utility of science. *Annals of Science*, 31(5):373–386, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sonntag:1975:AHA**

- [Son75] Otto Sonntag. Albrecht von Haller on academies and the advancement of science: the case of Göttingen. *Annals of Science*, 32(4):379–391, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sheets-Pyenson:1985:PSP**

- [SP85] Susan Sheets-Pyenson. Popular science periodicals in Paris and London: The emergence of a low scientific culture, 1820–1875. *Annals of Science*, 42(6):549–572, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sheets-Pyenson:1992:HRJ**

- [SP92] Susan Sheets-Pyenson. Horse race: John William Dawson, Charles Lyell, and the competition over the Edinburgh natural history chair in 1854–1855. *Annals of Science*, 49(5):461–477, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Solovey:2011:PSS**

- [SP11] Mark Solovey and Jefferson D. Pooley. The price of success: Sociologist Harry Alpert, the NSF's first social science policy architect. *Annals of Science*, 68(2):229–260, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sparrow:1955:CRS**

- [Spa55] W. J. Sparrow, M.A.B.Sc., Ph.D. Count Rumford as a spy. *Annals of Science*, 11(4):320–330, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Spelda:2016:VFT**

- [Spe16] Daniel Spelda. Veritas filia temporis: The origins of the idea of scientific progress. *Annals of Science*, 73(4):375–391, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Spiers:1968:SHD**

- [Spi68] C. H. Spiers, M.A., Ph.D., B.Sc., D.I.C., F.S.A. Sir Humphry Davy and the leather industry. *Annals of Science*, 24(2):99–113, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Spiers:1969:WTB**

- [Spi69] C. H. Spiers, M.A., Ph.D., B.Sc., F.S.A. William Thomas Brande, leather expert. *Annals of Science*, 25(3):179–201, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Spriggs:1942:JHH**

- [Spr42] Edmund Anthony Spriggs, B.A. John Hunter and his approach to pathology. *Annals of Science*, 5(2):177–184, 1942. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Spring:1977:NTG**

- [Spr77] Robin J. Spring. A note on Thomas Graham, surgeon, author of botanical lectures delivered at the Royal Polytechnic Institution, London. *Annals of Science*, 34(1):43–47, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Spurgin:1987:GLG**

- [Spu87] C. B. Spurgin. Gay-Lussac's gas-expansivity experiments and the traditional mis-teaching of 'Charles's Law'. *Annals of Science*, 44 (5):489–505, September 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1971:ETE**

- [SR71a] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. Education and training for English engineers in the late Nineteenth Century and early Twentieth Century. *Annals of Science*, 27(2):143–163, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1971:STN**

- [SR71b] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. Science training for the Nineteenth Century English amateur: The Penzance Natural History and Antiquarian Society. *Annals of Science*, 27(2):135–141, June 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1972:LVS**

- [SR72a] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.C.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. The later Victorians and scientific and technical education. *Annals of Science*, 28(4):385–400, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1972:SEN**

- [SR72b] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., M.A., Ph.D., A.Inst.P. Supplementary education in a nineteenth-century British mining area. *Annals of Science*, 29(1):59–79, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1972:BAS**

- [SR72c] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. British artisan scientific and technical education in the early nineteenth century. *Annals of Science*, 29(1):87–98, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1972:ML**

- [SR72d] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. The Muspratts of Liverpool. *Annals of Science*, 29(3):287–311, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1972:NCV**

- [SR72e] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. Nineteenth century ventures in Liverpool's scientific education. *Annals of Science*, 28(1):61–86, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1972:SWC**

- [SR72f] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. Science, the working classes and mechanics' institutes. *Annals of Science*, 29(4):349–360, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Schove:1973:WSD**

- [SR73a] D. J. Schove, Ph.D., F.R.Met.S. and David Reynolds, B.A. Weather in Scotland, 1659–1660: The diary of Andrew Hay. *Annals of Science*, 30(2):165–177, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1973:CAE**

- [SR73b] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., M.A., Ph.D., M.Inst.P. Changing attitudes to education in England & Wales 1833–1902: The governmental reports, with particular reference to science & technical studies. *Annals of Science*, 30(2):149–164, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1973:AEA**

- [SR73c] Michael D. Stephens, M.A., M.Ed., Ph.D., F.R.G.S. and Gordon W. Roderick, B.Sc., Ph.D., A.Inst.P. American and English attitudes to scientific education during the nineteenth-century. *Annals of Science*, 30(4):435–456, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1974:NCE**

- [SR74a] Michael D. Stephens and Gordon W. Roderick. Nineteenth century educational finance: The literary and philosophical societies. *Annals*

*of Science*, 31(4):335–349, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1974:SSI**

- [SR74b] Michael D. Stephens and Gordon W. Roderick. Science, self improvement and the first industrial revolution. *Annals of Science*, 31(5):463–470, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Scheler:1958:ALR**

- [SS58] Lucien Scheler and W. A. Smeaton, M.Sc., Ph.D., A.R.C.S. An account of Lavoisier’s reconciliation with the Church a short time before his death. *Annals of Science*, 14(2):148–153, 1958. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sierksma:1999:GLI**

- [SS99] Gerard Sierksma and Wybe Sierksma. The great leap to the infinitely small. Johann Bernoulli: Mathematician and philosopher. *Annals of Science*, 56(4):433–449, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sera-Shriar:2013:OHD**

- [SS13] Efram Sera-Shriar. Observing human difference: James Hunt, Thomas Huxley and competing disciplinary strategies in the 1860s. *Annals of Science*, 70(4):461–491, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sera-Shriar:2015:CMF**

- [SS15] Efram Sera-Shriar. The correspondence of Michael Faraday. *Annals of Science*, 72(3):401–406, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Scott-Smith:2023:KFG**

- [SS23a] Giles Scott-Smith. Book review: *Knowledge flows in a global age: a transnational approach*, d. John Krige, Chicago and London, University of Chicago Press, 2022, 368 pp., \$135 (Hardback), ISBN: 978-0-226-81994-5; \$45 (Paperback), ISBN: 978-0-226-82038-5. *Annals of Science*, 80(4):423–425, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2195418>.

**Siegmund-Schultze:2023:TSP**

- [SS23b] Reinhard Siegmund-Schultze. The two ‘strongest pillars of the empiricist wing’: the Vienna Circle, German academia and emigration in the light of correspondence between Philipp Frank and Richard von Mises (1916–1939). *Annals of Science*, 81(3):390–419, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2203049>.

**Street:1951:DA**

- [ST51] H. E. Street, Ph.D. and G. E. Trease, B.Pharm., F.R.I.C., F.L.S. The discovery of asparagine. *Annals of Science*, 7(1):70–76, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stafford:1988:RMS**

- [Sta88a] Robert A. Stafford. Roderick Murchison and the structure of Africa: a geological prediction and its consequences for British expansion. *Annals of Science*, 45(1):1–40, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stamhuis:1988:MRL**

- [Sta88b] Ida H. Stamhuis. The mathematician Rehuel Lobatto advocates life insurances in The Netherlands in the period 1830–1860. *Annals of Science*, 45(6):619–641, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Staley:2013:BRB**

- [Sta13] Richard Staley. Book review: *Domesticating Electricity: Technology, Uncertainty and Gender, 1880–1914*. *Annals of Science*, 70(2):295–297, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stanley:2017:SSI**

- [Sta17] Matthew Stanley. Strange science: Investigating the limits of knowledge in the Victorian Age. *Annals of Science*, 74(3):240–241, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stan:2019:SCN**

- [Sta19] Marius Stan. Standing colossus: Newton and the French: Essay review of J. B. Shank, *Before Voltaire: the French Origins of “Newtonian” Mechanics, 1680–715*. University of Chicago Press, 2018. Cloth, x + 444 pp., ill. ISBN 978-0-226-50929-7. \$55.00. *Annals of*

*Science*, 76(3–4):347–354, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stanley:2021:BRE**

- [Sta21] Matthew Stanley. Book review: *Einstein in Bohemia*, by M. Gordin, Princeton, NJ, Princeton University Press, 2020, xi + 343 pp., \$29.95. Hardback. ISBN 978-0-691-17737-3. *Annals of Science*, 78(1):131–132, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sangiaco:2022:MEE**

- [STDH22] Andrea Sangiaco, Raluca Tanasescu, Silvia Donker, and Hugo Hogenbirk. Mapping the evolution of early modern natural philosophy: corpus collection and authority acknowledgement. *Annals of Science*, 79(1):1–39, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stearns:1936:CCE**

- [Ste36a] Raymond Phineas Stearns, A.M., Ph.D. The course of Capt. Edmond Halley in the year 1700. *Annals of Science*, 1(3):294–301, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stearns:1936:PSB**

- [Ste36b] Raymond Phineas Stearns, A.M., Ph.D. The production of sugar in Barbados c. 1667. *Annals of Science*, 1(2):173–181, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stecher:1961:DIL**

- [Ste61] Robert M. Stecher, M.D. The Darwin–Innes letters the correspondence of an evolutionist with his vicar, 1848–1884. *Annals of Science*, 17(4):201–258, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stecher:1969:DBLa**

- [Ste69a] Robert M. Stecher, M.D. The Darwin–Bates letters correspondence between two nineteenth-century travellers and naturalists. Part I. *Annals of Science*, 25(1):1–47, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stecher:1969:DBLb**

- [Ste69b] Robert M. Stecher, M.D. The Darwin–Bates letters correspondence between two nineteenth-century travellers and naturalists. Part II.

The Darwin–Bates correspondence. *Annals of Science*, 25(2):95–125, 1969. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stenzel:1976:BVB**

- [Ste76] Rudolf Stenzel. Begründung für die Verschmelzung der *Reichsanstalt für Mass und Gewicht* mit der *Physikalisch-Technischen Reichsanstalt* in Berlin im Jahre 1923. (German) [rationale for the merger of the Imperial Institute of Weights and Measures of the Physical-Technical Institute in Berlin in 1923]. *Annals of Science*, 33(3):289–306, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stephens:1980:JLD**

- [Ste80] Lester D. Stephens. Joseph LeConte and the development of the physiology and psychology of vision in the United States. *Annals of Science*, 37(3):303–321, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stedall:2000:ATL**

- [Ste00a] Jacqueline Anne Stedall. Ariadne’s thread: The life and times of Oughtred’s *Clavis [mathematicae]*. *Annals of Science*, 57(1):27–60, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stewart:2000:SFD**

- [Ste00b] John Stewart. ‘science fights death’: David Stark Murray, science, and socialism in Interwar Britain. *Annals of Science*, 57(2):143–161, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Steele:2007:CMB**

- [Ste07] J. M. Steele. Celestial measurement in Babylonian astronomy. *Annals of Science*, 64(3):293–325, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Steele:2009:ECI**

- [Ste09a] John M. Steele. Explaining the Cosmos: The Ionian tradition of scientific philosophy. *Annals of Science*, 66(3):444–445, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Steele:2009:OHR**

- [Ste09b] John M. Steele. Ordering the heavens: Roman astronomy and cosmology in the Carolingian Renaissance. *Annals of Science*, 66(2): 297–299, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stein:2010:MAD**

- [Ste10a] Claudia Stein. Murder after death: Literature and anatomy in early modern England. *Annals of Science*, 67(2):273–274, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Steinicke:2010:OCN**

- [Ste10b] Wolfgang Steinicke. *Observing and cataloguing nebulae and star clusters: from Herschel to Dreyer's new general catalogue*. Cambridge University Press, Cambridge, UK, 2010. ISBN 0-521-19267-6 (hardcover). xi + 648 pp. LCCN QB853 .S736 2010. URL <http://assets.cambridge.org/97805211/92675/cover/9780521192675.jpg>.

**Stengers:2010:C**

- [Ste10c] Isabelle Stengers. *Cosmopolitics*, volume 9–10 of *Posthumanities*. University of Minnesota Press, Minneapolis, MN, USA, 2010. ISBN 0-8166-5686-X (vol. 1: hc), 0-8166-5687-8 (vol. 1: pb), 0-8166-5688-6 (vol. 2). ???? pp. LCCN Q125 .S742613 2010. Translated by Robert Bononno.

**Stedall:2011:CGA**

- [Ste11a] Jacqueline A. Stedall. *From Cardano's great art to Lagrange's reflections: filling a gap in the history of algebra*. Heritage of European mathematics. European Mathematical Society, Zürich, Switzerland, 2011. ISBN 3-03719-092-2. xi + 224 pp. LCCN QA151 .S745 2011.

**Steele:2011:VAT**

- [Ste11b] J. M. Steele. Visual aspects of the transmission of Babylonian astronomy and its reception into Greek astronomy. *Annals of Science*, 68(4):453–465, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stewart:2019:RNE**

- [Ste19] Larry Stewart. Reading Newton in early modern Europe. *Annals of Science*, 76(2):219–221, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stewart:2020:CSS**

- [Ste20] John Stewart. Chemistry and slavery in the Scottish Enlightenment. *Annals of Science*, 77(2):155–168, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stimson:1937:THS**

- [Sti37] Dorothy Stimson, Ph.D. The teaching of the history of science in a liberal arts college for women. *Annals of Science*, 2(4):460–464, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Storrs:1966:LTR**

- [Sto66] F. C. Storrs, M.Sc., F.R.I.C., Dip.Bact. (Lond.). Lavoisier's technical reports: 1768–1794 Part I. *Annals of Science*, 22(4):251–275, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Storrs:1968:LTR**

- [Sto68] F. C. Storrs, M.Sc., F.R.I.C., Dip.Bact. (Lond.). Lavoisier's technical reports: 1768–1794. Part II. *Annals of Science*, 24(3):179–197, 1968. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stockland:2013:GIP**

- [Sto13] Etienne Stockland. 'La guerre aux insectes': Pest control and agricultural reform in the French Enlightenment. *Annals of Science*, 70(4):435–460, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stranges:1993:SFP**

- [Str93] Anthony N. Stranges. Synthetic fuel production in prewar and World War II. Japan: a case study in technological failure. *Annals of Science*, 50(3):229–265, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Strauss:1994:PLW**

- [Str94] David Strauss. Percival Lowell, W. H. Pickering and the founding of the Lowell Observatory. *Annals of Science*, 51(1):37–58, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stranges:1997:UBM**

- [Str97] Anthony N. Stranges. The US Bureau of Mines's synthetic fuel programme, 1920–1950s: German connections and American advances. *Annals of Science*, 54(1):29–68, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Strick:2014:BRB**

- [Str14] James Strick. Book review: *Vision, Science and Literature, 1870–1920: Ocular Horizons*. *Annals of Science*, 71(4):588–590, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stubbs:1982:JBP**

- [Stu82] Mayling Stubbs. John Beale, philosophical gardener of Herefordshire. Part I. Prelude to the Royal Society (1608–1663). *Annals of Science*, 39(5):463–489, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Stubbs:1989:JBP**

- [Stu89] Mayling Stubbs. John Beale, philosophical gardener of Herefordshire. Part II. The improvement of agriculture and trade in the Royal Society (1663–1683). *Annals of Science*, 46(4):323–363, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sturdy:2009:SSG**

- [Stu09] Steve Sturdy. Suffer and survive: Gas attacks, miners' canaries, spacesuits and the bends: The extreme life of Dr. J. S. Haldane. *Annals of Science*, 66(4):575–578, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Susalla:2015:BRB**

- [Sus15] Peter Susalla. Book review: *Unravelling Starlight: William and Margaret Huggins and the Rise of the New Astronomy*. *Annals of Science*, 72(1):124–126, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Susalla:2016:BRS**

- [Sus16] Peter Susalla. Book review: *Selected Correspondence of William Huggins*, Barbara J. Becker, Pickering and Chatto, London (2014) ISBN 1-84893-415-7 (two volumes). *Annals of Science*, 73(4):447–448, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Suzuki:2009:SBN**

- [Suz09] Akihito Suzuki. Science and the building of a new Japan. *Annals of Science*, 66(2):288–290, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Svensson:2019:ECR**

- [Sve19] Anna Svensson. ‘And *Eden* from the *Chaos* rose’: utopian order and rebellion in the Oxford Physick Garden. *Annals of Science*, 76(2): 157–183, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1967:RJA**

- [SW67] Jessie M. Sweet, M.B.E., B.Sc. and Charles D. Waterston, B.Sc., Ph.D., F.R.S.E. Robert Jameson’s approach to the Wernerian theory of the Earth, 1796. *Annals of Science*, 23(2):81–95, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Swann:1989:MRH**

- [Swa89] John P. Swann. Manuscript resources in the history of chemistry at the national library of medicine. *Annals of Science*, 46(3):249–262, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1963:RJL**

- [Swe63] Jessie M. Sweet, M.B.E., B.Sc. Robert Jameson in London, 1793 excerpts from Robert Jameson’s *Journal of a Voyage from Leith to London 1793*. *Annals of Science*, 19(2):81–116, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1964:MGE**

- [Swe64] Jessie M. Sweet, M.B.E., B.Sc. Matthew Guthrie (1743–1807): An eighteenth-century gemmologist. *Annals of Science*, 20(4):245–302, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1967:RJI**

- [Swe67] Jessie M. Sweet, M.B.E., B.Sc. Robert Jameson’s Irish journal, 1797 excerpts from Robert Jameson’s *Journal of my Tour in 1797*. *Annals of Science*, 23(2):97–126, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1970:CLD**

- [Swe70a] Jessie M. Sweet, M.B.E., B.Sc. The collection of Louis Dufresne (1752–1832). *Annals of Science*, 26(1):33–71, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1970:WBC**

- [Swe70b] Jessie M. Sweet, M.B.E., B.Sc. William Bullock's collection and the University of Edinburgh, 1819. *Annals of Science*, 26(1):23–32, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1972:ICJ**

- [Swe72a] Jessie M. Sweet, M.B.E., B.Sc. Instructions to collectors: John Walker (1793) and Robert Jameson (1817); with biographical notes on James Anderson (LL.D.) and James Anderson (M.D.). *Annals of Science*, 29(4):397–414, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1972:MWB**

- [Swe72b] Jessie M. Sweet, M.B.E., B.Sc. Morten Wormskiold: Botanist: (1783–1845). *Annals of Science*, 28(3):293–305, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sweet:1974:RJE**

- [Swe74] Jessie M. Sweet, M.B.E., B.Sc. Robert Jameson and the explorers: The search for the North-West Passage. Part I. 1. W. Scoresby (junior), C. L. Giesecke, M. Wormskiold and John Ross. *Annals of Science*, 31(1):21–47, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Swerdlow:2003:ERP**

- [Swe03] N. M. Swerdlow. Essay review: Ptolemy's guide to drawing a map of the Earth. J. Lennart Berggren and Alexander Jones, *Ptolemy's Geography, An Annotated Translation of the Theoretical Chapters*, ISBN 0-691-09259-1 (hbk), ISBN 0-691-01042-0 (pbk). *Annals of Science*, 60(3):313–320, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Swerdlow:2009:LTT**

- [Swe09] N. M. Swerdlow. The lunar theories of Tycho Brahe and Christian Longomontanus in the *Progymnasmata* and *Astronomia Danica*. *Annals of Science*, 66(1):5–58, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Swerdlow:2021:TNP**

- [Swe21] N. M. Swerdlow. Essay review: *Theoricae novae planetarum Georgii Peurbachii dans l'histoire de l'astronomie*, Michela Malpangotto,

CNRS Éditions, 2020. 751pp. 65.00 EUR. ISBN-10: 2-271-13458-7, ISBN-13: 978-2-271-13458-5. *Annals of Science*, 78(3):387–392, 2021. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Swinburne:1962:PAT**

- [Swi62] R. G. Swinburne, M.A., B.Phil. The presence-and-absence theory. *Annals of Science*, 18(3):131–145, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Swinburne:1965:GLF**

- [Swi65] R. G. Swinburne, M.A., B.Phil. Galton’s law — formulation and development. *Annals of Science*, 21(1):15–31, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Swinfin:2012:CEM**

- [Swi12] Stephen T. Swinfin. Chemists employed in the Manchester area, 1902–1936. *Annals of Science*, 69(2):239–256, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Sysak:1993:CCN**

- [Sys93] Janusz Sysak. Coleridge’s construction of Newton. *Annals of Science*, 50(1):59–81, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Szanser:1972:FGW**

- [Sza72] A. J. M. Szanser, M.Sc., Ph.D. F. G. W. Struve (1793–1864). Astronomer at the Pulkovo Observatory. *Annals of Science*, 28(4):327–346, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tachau:1996:LGN**

- [Tac96] Katherine H. Tachau. Logic’s God and the natural order in late medieval Oxford: The teaching of Robert Holcot. *Annals of Science*, 53(3):235–267, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Takahashi:2011:MSS**

- [Tak11] Hidemi Takahashi. The mathematical sciences in Syriac: From Sergius of Resh-‘Aina and Severus Sebokht to Barhebraeus and Patriarch Ni‘matallah. *Annals of Science*, 68(4):477–491, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tanner:1977:NTB**

- [Tan77] R. C. H. Tanner. Nathaniel Torporley's *Congestor analyticus* [Concentrated analysis] and Thomas Harriot's *De triangulis laterum rationalium* [the sides of the rational triangle]. *Annals of Science*, 34(4):393–428, 1977. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tanner:1980:ARM**

- [Tan80a] R. C. H. Tanner. The alien realm of the minus: Deviatory mathematics in Cardano's writings. *Annals of Science*, 37(2):159–178, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tanner:1980:ORM**

- [Tan80b] R. C. H. Tanner. The ordered regiment of the minus sign: Off-beat mathematics in Harriot's manuscripts. *Annals of Science*, 37(2):127–158, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tannenbaum:2011:DDT**

- [Tan11] J. H. Tannenbaum. Dropsy, dialysis, transplant: a short history of failing kidneys. *Annals of Science*, 68(3):441–443, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tan:2014:SPN**

- [Tan14] Wei Yu Wayne Tan. Science, politics and networks: Shibukawa Harumi and the birth of the new almanac in Seventeenth-Century Japan. *Annals of Science*, 71(2):241–270, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tarrant:2020:RTA**

- [Tar20] Neil Tarrant. Reconstructing Thomist astrology: Robert Bellarmine and the papal bull *Coeli et terrae*. *Annals of Science*, 77(1):26–49, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tattersall:1997:FPH**

- [Tat97] Robert Tattersall. Frederick Pavy (1829–1911) and his opposition to the glycogenic theory of Claude Bernard. *Annals of Science*, 54(4):361–374, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tate:2017:BRE**

- [Tat17] Gregory Tate. Book review: *The Experimental Self: Humphry Davy and the Making of a Man of Science*. *Annals of Science*, 74(4):335–336, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tauber:2010:CIW**

- [Tau10] Alfred I. Tauber. Crafting immunity. Working histories of clinical immunology. *Annals of Science*, 67(2):274–277, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Taub:2014:BRB**

- [Tau14] Liba Taub. Book review: *Science for the Nation: Perspectives on the History of the Science Museum*, edited by P. J. T. Morris. *Annals of Science*, 71(1):132–135, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Taylor:1942:OT**

- [Tay42] F. Sherwood Taylor, M.A., Ph.D. The origin of the thermometer. *Annals of Science*, 5(2):129–156, 1942. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Taylor:1945:ES**

- [Tay45] F. Sherwood Taylor, Ph.D., M.A., B.Sc. The evolution of the still. *Annals of Science*, 5(3):185–202, 1945. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Taylor:1949:IH**

- [Tay49] F. Sherwood Taylor, Ph.D., M.A., B.Sc. The invention of the hygroscope. *Annals of Science*, 6(2):181–185, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Taylor:1952:CSJ**

- [Tay52a] F. Sherwood Taylor, M.A.B.Sc., Ph.D. The chemical studies of John Evelyn. *Annals of Science*, 8(4):285–292, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Taylor:1952:TSO**

- [Tay52b] F. Sherwood Taylor, M.A.B.Sc., Ph.D. The teaching of science at Oxford in the nineteenth century. *Annals of Science*, 8(1):82–112, 1952. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Taylor:2008:MDC**

- [Tay08] Georgette Taylor. Marking out a disciplinary common ground: The role of chemical pedagogy in establishing the doctrine of affinity at the heart of British chemistry. *Annals of Science*, 65(4):465–486, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1993:AAG**

- [TD93] Gerard L'E. Turner and Elly Dekker. An astrolabe attributed to Gerard Mercator, c. 1570. *Annals of Science*, 50(5):403–443, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tee:1979:ALB**

- [Tee79] G. J. Tee. Another link between Marx and Darwin. *Annals of Science*, 36(2):176, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tee:1984:ROO**

- [Tee84] G. J. Tee. Religious opposition to obstetric anaesthesia: Hardly a myth. *Annals of Science*, 41(2):179, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Teich:1975:BAP**

- [Tei75] Mikuláš Teich. Born's amalgamation process and the international metallurgic gathering at Skleno in 1786. *Annals of Science*, 32(4):305–340, 1975. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Terry:1937:OET**

- [Ter37] Henry Terry. Obituary: Edward Turner, M.D., F.R.S. (1798–1837). *Annals of Science*, 2(2):137–152, April 15, 1937. URL <http://www.tandfonline.com/doi/abs/10.1080/00033793700200481>.

**Tatham:1974:AOS**

- [TH74] W. G. Tatham and K. A. Harwood. Astronomers and other scientists on St. Helena. *Annals of Science*, 31(6):489–510, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thackray:1966:FRJ**

- [Tha66] Arnold W. Thackray, M.A.B.Sc. Fragmentary remains of John Dalton. Part I. Letters. *Annals of Science*, 22(3):145–174, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Theunissen:1986:RCL**

- [The86] Bert Theunissen. The relevance of Cuvier's *lois zoologiques* for his palaeontological work. *Annals of Science*, 43(6):543–556, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Theunissen:1994:CDH**

- [The94] Bert Theunissen. Closing the door on Hugo de Vries' Mendelism. *Annals of Science*, 51(3):225–248, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thiele:1971:WDI**

- [Thi71] Joachim Thiele, Dr.rer.nat., Dr.phil. Zur Wirkungsgeschichte des Dopplerprinzips im Neunzehnten Jahrhundert. (German) [The historical impact of the Doppler principle in the Nineteenth Century]. *Annals of Science*, 27(4):393–407, December 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thiele:1973:FWK**

- [Thi73] Joachim Thiele. Franz Walds Kritik der theoretischen Chemie (nach Arbeiten aus den Jahren 1902–1906 und unveröffentlichten Briefen). (German) [Franz Wald's critique of theoretical chemistry (according to works from the years 1902 to 1906 and unpublished letters)]. *Annals of Science*, 30(4):417–433, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thirion:2012:LKZ**

- [Thi12] Gabriel Thirion. *L'Ensei kansho zusetsu* (1823) de Yoshio Nanko: une fenêtre sur la science classique. (French) [The *Ensei kansho zusetsu* (1823) of Yoshio Nanko: a window into classical science]. *Annals of Science*, 69(1):105–126, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thomas:1947:RGI**

- [Tho47] H. Hamshaw Thomas, Sc.D., F.R.S. The rise of geology and its influence on contemporary thought. *Annals of Science*, 5(4):325–341, 1947. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thorndike:1951:ACC**

- [Tho51a] Lynn Thorndike, A.M., Ph.D. Astronomical and chronological calculations at Newminster in 1428. *Annals of Science*, 7(3):275–283,



1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thornton:1951:HPS**

- [Tho51b] John L. Thornton, A.L.A. The history of physiology at St. Bartholomew's Hospital, London. *Annals of Science*, 7(3):238–247, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thompson:1954:GGO**

- [Tho54] H. R. Thompson, M.A., M.Sc. The geographical and geological observations of Bernard Palissy the potter. *Annals of Science*, 10(2):149–165, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thompson:1955:QCH**

- [Tho55] D. Thompson, M.A., B.Sc. Queenwood College, Hampshire: a mid-19th century experiment in science teaching. *Annals of Science*, 11(3):246–254, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thompson:1957:JTR**

- [Tho57] D. Thompson, M.A., B.Sc. John Tyndall and The Royal Institution. *Annals of Science*, 13(1):9–22, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thornton:1967:CHW**

- [Tho67] John L. Thornton, F.L.A. Charles Hunnings Wilkingson (1763 or 64–1850). *Annals of Science*, 23(4):277–286, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thorpe:2011:BRS**

- [Tho11] Charles Thorpe. Book review: Silvan S. Schweber, *Einstein and Oppenheimer*, ISBN-13 978-0-674-02828-9. *Annals of Science*, 68(4):558–561, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thomas:2016:BRD**

- [Tho16] Emily Thomas. Book review: *Descartes-agonistes: Physico-mathematics, method and corpuscular-mechanism 1618–33*. *Annals of Science*, 73(1):112–114, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1085210>.

**Tirapicos:2020:CTB**

- [Tir20] Luís Tirapicos. On the censorship of Tycho Brahe's books in Iberia. *Annals of Science*, 77(1):96–107, 2020. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tirapicos:2023:DPG**

- [Tir23] Luís Tirapicos. Directions of precision: George Graham's instructions for his pendulum astronomical clocks. *Annals of Science*, 81(1–2):124–138, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2282782>.

**Tkaczyk:2014:LCS**

- [Tka14] Viktoria Tkaczyk. Listening in circles. spoken drama and the architects of sound, 1750–1830. *Annals of Science*, 71(3):299–334, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tobies:2012:IRL**

- [Tob12] Renate Tobies. *Iris Runge: a life at the crossroads of mathematics, science and industry*, volume 43 of *Science networks historical studies*. Birkhäuser, Cambridge, MA, USA; Berlin, Germany; Basel, Switzerland, 2012. ISBN 3-0348-0229-3 (hardcover), 3-0348-0251-X (e-book). xxii + 442 + 16 pp. LCCN QA29.R86 T63 2012. URL <http://www.springerlink.com/content/978-3-0348-0251-2>. With a foreword by Helmut Neunzert. Revised by the author and translated by Valentine A. Pakis.

**Todd:1982:NFP**

- [Tod82] Robert B. Todd. A note on Francesco Patrizi's use of Cleomedes. *Annals of Science*, 39(3):311–314, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Todd:1993:SPI**

- [Tod93] Jan Todd. Science at the periphery: An interpretation of Australian scientific and technological dependency and development prior to 1914. *Annals of Science*, 50(1):33–58, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tomic:2001:LCV**

- [Tom01] Sacha Tomic. L'Analyse chimique des végétaux: Le cas du quinquina. (French) [The chemical analysis of vegetables: the case of quinquina].

*Annals of Science*, 58(3):287–309, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tomory:2009:OGT**

- [Tom09] Leslie Tomory. The origins of gaslight technology in eighteenth-century pneumatic chemistry. *Annals of Science*, 66(4):473–496, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tomic:2010:OCO**

- [Tom10] Sacha Tomic. *Aux origines de la chimie organique: méthodes et pratiques des pharmaciens et des chimistes (1785–1835)*. (French) [At the origins of organic chemistry: methods and practices of pharmacists and chemists (1785–1835)]. Collection “Carnot”. Presses universitaires de Rennes, Rennes, France, 2010. ISBN 2-7535-1018-0. 322 pp. LCCN QD248.5.F8 T66 2010.

**Tomory:2012:PEO**

- [Tom12] Leslie Tomory. *Progressive enlightenment: the origins of the gaslight industry, 1780–1820*. Transformations: studies in the history of science and technology. MIT Press, Cambridge, MA, USA, 2012. ISBN 0-262-01675-3 (hardcover). x + 348 pp. LCCN TP733.G6 T66 2012. URL <http://muse.jhu.edu/books/9780262301244/>; <http://www.jstor.org/stable/10.2307/j.ctt5vjrt6>.

**Tomory:2014:SAW**

- [Tom14] Leslie Tomory. Science and the arts in William Henry’s research into inflammable air during the Early Nineteenth Century. *Annals of Science*, 71(1):61–81, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Topper:1980:RMI**

- [Top80] David R. Topper. ‘to reason by means of images’: J. J. Thomson and the mechanical picture of nature. *Annals of Science*, 37(1):31–57, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Touret:1989:CFE**

- [Tou89] Lydie Touret. Charles–François Exchaquet (1746–1792) et les Plans en Relief du Mont-Blanc. *Annals of Science*, 46(1):1–20, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trengove:1963:CRS**

- [Tre63] L. Trengove, B.D.M.Sc., Ph.D. Chemistry at the Royal Society of London in the eighteenth century. I. *Annals of Science*, 19(3):183–237, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trengove:1964:CRS**

- [Tre64] L. Trengove, B.D.M.Sc., Ph.D. Chemistry at the Royal Society of London in the eighteenth century. II. *Annals of Science*, 20(1):1–57, 1964. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trengove:1965:CRSb**

- [Tre65a] L. Trengove, B.D.M.Sc., Ph.D. Chemistry at the Royal Society of London in the eighteenth century. III(B). Metals. *Annals of Science*, 21(3):175–201, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trengove:1965:CRSa**

- [Tre65b] Leonard Trengove, B.D.M.Sc., Ph.D. Chemistry at the Royal Society of London in the eighteenth century. III(A). Metals. *Annals of Science*, 21(2):81–130, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trengove:1966:NTV**

- [Tre66] Leonard Trengove, B.D.M.Sc., Ph.D. Newton's theological views. *Annals of Science*, 22(4):277–294, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trengove:1970:CRS**

- [Tre70] Leonard Trengove, M.A., B.D., M.Sc., Ph.D. Chemistry at the Royal Society of London in the eighteenth century. IV. Dyes. *Annals of Science*, 26(4):331–353, 1970. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trengove:1972:WGD**

- [Tre72] Leonard Trengove, M.A., B.D., M.Sc., Ph.D. William Gregor (1761–1817) discoverer of titanium. *Annals of Science*, 29(4):361–395, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trenn:1974:RAT**

- [Tre74] Thaddeus J. Trenn, Ph.D. Rutherfords Alpha-Teilchen. (German) [Rutherford's alpha particles]. *Annals of Science*, 31(1):49–72, 1974. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trenn:1978:TUE**

- [Tre78a] Thaddeus J. Trenn. Thoruranium (U-236) as the extinct natural parent of thorium: The premature falsification of an essentially correct theory. *Annals of Science*, 35(6):581–597, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trevena:1978:MBF**

- [Tre78b] David H. Trevena. Marcelin Berthelot's first publication in 1850, on the subjection of liquids to tension. *Annals of Science*, 35(1):45–54, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trenn:1980:PAR**

- [Tre80a] Thaddeus J. Trenn. The phenomenon of aggregate recoil: the premature acceptance of an essentially incorrect theory. *Annals of Science*, 37(1):81–100, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trevena:1980:PWF**

- [Tre80b] David H. Trevena. The pioneer work of François Donny on the existence of tension in liquids. *Annals of Science*, 37(4):379–386, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Trenn:1986:GMC**

- [Tre86] Thaddeus J. Trenn. The Geiger–Müller counter of 1928. *Annals of Science*, 43(2):111–135, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tresise:1991:CHP**

- [Tre91] Geoffrey Tresise. ‘*Chirotherium herculis*’ — problems posed by the first finds. *Annals of Science*, 48(6):565–576, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Treasure:2015:BRB**

- [Tre15] Tom Treasure. Book review: *A History of Organ Transplantation: Ancient Legends to Modern Practice*. *Annals of Science*, 72(1):138–

141, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Teichmann:2014:WHW**

- [TS14] Jürgen Teichmann and Arthur Stinner. From William Hyde Wollaston to Alexander von Humboldt — star spectra and celestial landscape. *Annals of Science*, 71(1):27–60, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Tagliaferri:1999:CPT**

- [TT99] Guido Tagliaferri and Pasquale Tucci. Carlini and Plana on the theory of the Moon and their dispute with Laplace. *Annals of Science*, 56(3):221–269, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turnbull:1953:PSF**

- [Tur53] G. H. Turnbull, M.A., Ph.D. Peter Stahl, the first public teacher of chemistry at Oxford. *Annals of Science*, 9(3):265–270, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1955:NMI**

- [Tur55] Joseph Turner, Ph.D. A note on Maxwell’s interpretation of some attempts at dynamical explanation. *Annals of Science*, 11(3):238–245, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1967:ASE**

- [Tur67] G. L’E. Turner, M.A., M.Sc. The auction sales of the Earl of Bute’s instruments, 1793. *Annals of Science*, 23(3):213–242, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1973:MIE**

- [Tur73] A. J. Turner, B.A. Mathematical instruments and the education of gentlemen. *Annals of Science*, 30(1):51–88, 1973. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1982:AMY**

- [Tur82] A. J. Turner. ‘the accomplishment of many years’: Three notes towards a history of the sand-glass. *Annals of Science*, 39(2):161–172, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1984:ODJ**

- [Tur84] G. L'e. Turner. Obituary: Derek John de Solla Price 1922–1983. *Annals of Science*, 41(2):105–107, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1991:ISN**

- [Tur91] G. L'E. Turner. Introduction: Some notes on the development of surveying and the instruments used. *Annals of Science*, 48(4):313–317, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1994:TAG**

- [Tur94] Gerard L'E. Turner. The three astrolabes of Gerard Mercator. *Annals of Science*, 51(4):329–353, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:1999:NE**

- [Tur99] G. L'E. Turner. A new editor. *Annals of Science*, 56(1):1, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:2000:GEO**

- [Tur00] Gerard L'E. Turner. The government and the English optical glass industry, 1650–1850. *Annals of Science*, 57(4):399–414, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:2003:IHN**

- [Tur03] Gerard L'E. Turner. The Italian-hour nocturnal. *Annals of Science*, 60(3):249–268, 2003. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Turner:2006:NIH**

- [Tur06] Gerard L'E. Turner. A novel Italian-hour nocturnal by Michiel Coignet. *Annals of Science*, 63(2):215–219, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Thornton:1956:WO**

- [TW56] John L. Thornton and Anna Wiles. William Odling, 1829–1921. *Annals of Science*, 12(4):288–295, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Usselman:2015:ATM**

- [UB15] Melvyn C. Usselman and Todd A. Brown. Atomic theory and multiple combining proportions: The search for whole number ratios: Essay in honour of Alan J. Rocke. *Annals of Science*, 72(2):153–169, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Uchoa:2022:SNS**

- [Uch22] Raphael Uchôa. From the state of nature to the state of ruins: ‘American race’ and ‘savage knowledge’ according to Carl von Martius. *Annals of Science*, 79(1):40–59, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ugaglia:2006:SMB**

- [Uga06] Monica Ugaglia. The science of magnetism before Gilbert Leonardo Garzoni’s *Treatise on the Loadstone*. *Annals of Science*, 63(1):59–84, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Underwood:1963:ETA**

- [Und63] E. Ashworth Underwood, M.A., B.Sc., M.D., M.R.C.P. The early teaching of anatomy at Padua, with special reference to a model of the Padua anatomical theatre. *Annals of Science*, 19(1):1–26, 1963. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Underwood:1967:DEH**

- [Und67] E. Ashworth Underwood, M.A., B.Sc., M.D., F.R.C.P. Dumfries and the early history of surgical anaesthesia. *Annals of Science*, 23(1):35–75, 1967. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Unguru:2002:BPS**

- [Ung02] Sabetai Unguru. *Amicus Plato sed...*: Fowler’s new mathematical reconstruction of the mathematics of Plato’s Academy. *Annals of Science*, 59(2):201–210, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Urban:1980:HGM**

- [Urb80] Jan Urban. On the history of geological mapping in Czechoslovakia. *Annals of Science*, 37(4):413–432, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Usselman:2005:RLS**

- [URRF05] Melvyn Usselman, Alan Rocke, Christina Reinhart, and Kelly Foulser. Restaging Liebig: a study in the replication of experiments. *Annals of Science*, 62(1):1–55, 2005. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Usselman:1978:WCC**

- [Uss78] Melvyn C. Usselman. The Wollaston/Chenevix controversy over the elemental nature of palladium: a curious episode in the history of chemistry. *Annals of Science*, 35(6):551–579, 1978. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Usselman:1980:WWJ**

- [Uss80] Melvyn C. Usselman. William Wollaston, John Johnson and Colombian alluvial platina: a study in restricted industrial enterprise. *Annals of Science*, 37(3):253–268, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vaccari:2000:MKE**

- [Vac00] Ezio Vaccari. Mining and knowledge of the Earth in eighteenth-century Italy. *Annals of Science*, 57(2):163–180, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vallvey:1996:ESS**

- [Val96] Luis Fermín Capitán Vallvey. Export and smuggling of Spanish platina in the eighteenth century. *Annals of Science*, 53(5):467–487, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Valleriani:2009:TAB**

- [Val09] Matteo Valleriani. The transformation of Aristotle’s *Mechanical Questions*: a bridge between the Italian Renaissance architects and Galileo’s first new science. *Annals of Science*, 66(2):183–208, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**VandenBroecke:2001:DML**

- [Van01] Steven Vanden Broecke. Dee, Mercator, and Louvain instrument making: An undescribed astrological disc by Gerard Mercator (1551). *Annals of Science*, 58(3):219–240, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**VanNeste:2019:BRW**

- [Van19] Aaron Van Neste. Book review: *Worlds of natural history*, edited by H. A. Curry, N. Jardine, J. A. Secord, and E. C. Spary, Cambridge, UK, Cambridge University Press, 2018, xxv + 656 pp., 16 plts, \$48.00; £36.99, ISBN 978-1-316-64971-8. *Annals of Science*, 76(3–4):365–367, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vidal:2011:SSE**

- [VB11] Fernando Vidal and Saskia Brown. *The sciences of the soul: the early modern origins of psychology*. University of Chicago Press, Chicago, IL, USA and London, UK, 2011. ISBN 0-226-85586-4. xiv + 413 pp. LCCN BF101 .V5313 2011. Translated by Saskia Brown.

**vanDelft:2008:ZPE**

- [vD08] Dirk van Delft. Zero-point energy: The case of the Leiden Low-Temperature Laboratory of Heike Kamerlingh Onnes. *Annals of Science*, 65(3):339–361, 2008. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**vanDongen:2010:EU**

- [vD10] Jeroen van Dongen. *Einstein's unification*. Cambridge University Press, Cambridge, UK, 2010. ISBN 0-521-88346-6. x + 213 pp. LCCN QC173.6 .D66 2010. URL <http://assets.cambridge.org/97805218/83467/cover/9780521883467.jpg>; <http://www.loc.gov/catdir/enhancements/fy1009/2010017820-b.html>; <http://www.loc.gov/catdir/enhancements/fy1009/2010017820-d.html>; <http://www.loc.gov/catdir/enhancements/fy1009/2010017820-t.html>.

**vanDalen:2011:BOO**

- [vD11] Benno van Dalen. Between Orient and Occident: Transformation of knowledge. *Annals of Science*, 68(4):445–451, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vuillemin-Diem:2008:MGL**

- [VDdM08] Gudrun Vuillemin-Diem and Guillaume de Moerbeke. *Meteorologica*, volume 10, 2, 1 of *Aristoteles Latinus*. Brepols, Bruxelles, Belgique, 2008. ISBN 2-503-53080-X, 2-503-53078-8, 2-503-53079-6. xviii + 436 pp. LCCN ????

**vanderSpek:2006:STR**

- [vdS06] Trienke M. van der Spek. Selling a theory: The role of molecular models in J. H. van 't Hoff's stereochemistry theory. *Annals of Science*, 63(2):157–177, 2006. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Verney:1956:SAW**

- [Ver56] E. B. Verney, M.A., M.B., B.Ch., F.R.C.P., F.R.S. Some aspects of the work of Ernest Henry Starling. *Annals of Science*, 12(1):30–47, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vernon:1994:MWM**

- [Ver94] Keith Vernon. Microbes at work. Micro-organisms, the D.S.I.R. and industry in Britain, 1900–1936. *Annals of Science*, 51(6):593–613, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vermij:2013:BRB**

- [Ver13] Rienk Vermij. Book review: *The Disordered Police State. German Cameralism as Science and Practice*, Chicago and London: University of Chicago Press, 2009. 226 pp. illus. \$45.00. ISBN-13 978-0-226-87020-5. *Annals of Science*, 70(1):115–117, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Verburgt:2016:DFG**

- [Ver16] Lukas M. Verburgt. Duncan F. Gregory, William Walton and the development of British algebra: 'algebraical geometry', 'geometrical algebra', abstraction. *Annals of Science*, 73(1):40–67, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1025844>.

**Vetter:2004:SARa**

- [Vet04a] Jeremy Vetter. Science along the railroad: Expanding field work in the US Central West. *Annals of Science*, 61(2):187–211, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vetter:2004:SARb**

- [Vet04b] Jeremy Vetter. Science along the railroad: Expanding field work in the US Central West. *Annals of Science*, 61(3):271, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vetter:2010:KGE**

- [Vet10] Jeremy Vetter. *Knowing Global Environments: New Historical Perspectives on the Field Sciences*. Rutgers University Press, New Brunswick, NJ, USA, 2010. ISBN 0-8135-4875-6, 1-283-36997-4. 272 pp. LCCN Q175.

**vanHelvoort:1992:CBJ**

- [vH92] Ton van Helvoort. The controversy between John H. Northrop and Max Delbrück on the formation of bacteriophage: Bacterial synthesis or autonomous multiplication? *Annals of Science*, 49(6):545–575, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**vanHelden:1994:TPA**

- [vH94] Anne C. van Helden. Theory and practice in air-pump construction: The cooperation between Willem Jacob 's Gravesande and Jan van Musschenbroek. *Annals of Science*, 51(5):477–495, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**vanHelden:1999:LPC**

- [vHvG99] Anne C. van Helden and Rob H. van Gent. The lens production by Christiaan and Constantijn Huygens. *Annals of Science*, 56(1): 69–79, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vickers:2000:ERL**

- [Vic00] Brian Vickers. Essay review: Looking for the rhetoric of science. *Annals of Science*, 57(4):441–446, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vickers:2004:ERB**

- [Vic04] Brian Vickers. Essay review: ‘Neither Proper nor Useful’: *Jesuit Orthodoxy and Galilean Science*, Mordechai Feingold, editor, *The New Science and Jesuit Science: Seventeenth-Century Perspectives* Dordrecht, Boston, MA, and London: Kluwer, 2003. ix + 270 pp. EUR118, US\$113, £76. ISBN 1-4020-0848-1. *Annals of Science*, 61(2):213–218, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vickers:2012:ERL**

- [Vic12] Brian Vickers. Essay review: Library of a polymath: Urs B. Leu, Raffael Keller, and Sandra Weimann, *Conrad Gessner's Private Li-*

brary, ISBN-13 978-90-04-16723-0. *Annals of Science*, 69(4):571–574, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vlasschaert:2010:LME**

- [Vla10] Anne-Marie Vlasschaert. *Le Liber mahameleth: édition critique et commentaires*, volume 60 of *Boethius; Wissenschaftsgeschichte*. Steiner, Stuttgart, Germany, 2010. ISBN 3-515-09238-2. 429 pp. LCCN QA32 .L534 2010.

**vanMaanen:1986:RLQ**

- [vM86] Jan A. van Maanen. The refutation of Longomontanus' quadrature by John Pell. *Annals of Science*, 43(4):315–352, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Voskuhl:2013:AEM**

- [Vos13] Adelheid Voskuhl. *Androids in the Enlightenment: mechanics, artisans, and cultures of the self*. University of Chicago Press, Chicago, IL, USA and London, UK, 2013. ISBN 0-226-03402-X (hardcover), 0-226-03416-X (paperback), 0-226-03433-X (e-book). xiii + 279 pp. LCCN TJ211 .V675 2013.

**Vandendriessche:2016:SEP**

- [VPW16] Joris Vandendriessche, Evert Peeters, and Kaat Wils, editors. *Scientists' expertise as performance: between state and society, 1860–1960*, volume 6 of *History and philosophy of technoscience*. Routledge & Kegan Paul, London, UK and New York, NY, USA, 2016. ISBN 1-84893-527-7, 1-315-65382-6 (PDF ebook). xv + 239 pp. LCCN Q175.5 .S35 2016. URL <http://www.tandfebooks.com/isbn/9781315653822>.

**vanStrien:2015:VIL**

- [vS15] Marij van Strien. Vital instability: Life and free will in physics and physiology, 1860–1880. *Annals of Science*, 72(3):381–400, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Veracini:2017:PDN**

- [VT17] Cecilia Veracini and Dante Martins Teixeira. Perception and description of New World non-human primates in the travel literature of the fifteenth and sixteenth centuries: a critical review. *Annals of Science*, 74(1):25–63, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vieth:2022:CCJ**

- [VV22] Rienk Vermij and Paul Vieth. Confessionalization and comets. John Bainbridge on the comet of 1618. *Annals of Science*, 79(3):275–291, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2086300>.

**Vermij:1992:UAC**

- [VvM92] Rienk H. Vermij and Jan A. van Maanen. An unpublished autograph by Christiaan Huygens: His letter to David Gregory of 19 January 1694. *Annals of Science*, 49(6):507–523, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Vaupel:2010:DMZ**

- [VW10] Elisabeth Vaupel and Stefan L. Wolff. *Das Deutsche Museum in der Zeit des Nationalsozialismus: eine Bestandsaufnahme. (German) [The German Museum in the time of National Socialism: an inventory]*, volume 27 of *Deutsches Museum. Abhandlungen und Berichte*. Wallstein, Göttingen, Germany, 2010. ISBN 3-8353-0596-4. 710 pp. LCCN T183.G32 M85183 2010.

**Waddell:2015:BRB**

- [Wad15] Mark A. Waddell. Book review: *Art and Science in the Early Modern Netherlands*. *Annals of Science*, 72(1):131–133, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wakefield:2009:DPS**

- [Wak09] Andre Wakefield. *The disordered police state: German cameralism as science and practice*. University of Chicago Press, Chicago, IL, USA and London, UK, 2009. ISBN 0-226-87020-0 (hardcover). x + 226 pp. LCCN HB91 .W35 2009. URL <http://www.loc.gov/catdir/toc/ecip0826/2008036715.html>.

**Walker:1936:DEE**

- [Wal36] W. Cameron Walker, M.Sc., A.I.C. The detection and estimation of electric charges in the eighteenth century. *Annals of Science*, 1(1):66–100, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Walker:1937:AEB**

- [Wal37] W. Cameron Walker, M.Sc., A.I.C. Animal electricity before Galvani. *Annals of Science*, 2(1):84–113, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Walker:1939:AKB**

- [Wal39] Oswald J. Walker, B.Sc., Ph.D. August Kekulé and the benzene problem. *Annals of Science*, 4(1):34–46, 1939. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wall:1976:SDC**

- [Wal76] Joseph Frazier Wall. Social Darwinism and constitutional law with special reference to *Lochner v. New York*. *Annals of Science*, 33(5):465–476, 1976. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wallis:1984:GGH**

- [Wal84] Ruth Wallis. The glory of gravity — Halley’s Comet 1759. *Annals of Science*, 41(3):279–286, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wallis:1997:ECH**

- [Wal97] Ruth Wallis. Edward Cocker (1632?–1676) and his *Arithmetick*: De Morgan demolished. *Annals of Science*, 54(5):507–522, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wallis:2000:CCA**

- [Wal00] Ruth Wallis. Cross-currents in astronomy and navigation: Thomas Hornsby, FRS (1733–1810). *Annals of Science*, 57(3):219–240, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Walton:2001:TLM**

- [Wal01] Steven A. Walton. Theophrastus on *Lyngurium*: Medieval and early modern lore from the classical lapidary tradition. *Annals of Science*, 58(4):357–379, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Waller:2004:BDM**

- [Wal04] John C. Waller. Becoming a Darwinian: the micro-politics of Sir Francis Galton’s scientific career 1859–65. *Annals of Science*, 61(2):141–163, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Walters:2009:MSI**

- [Wal09] Alice N. Walters. Making scientific instruments in the industrial revolution. *Annals of Science*, 66(4):563–565, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Walton:2012:TCG**

- [Wal12] S. A. Walton. Technology and culture in Greek and Roman antiquity. *Annals of Science*, 69(2):295–297, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Walker:2014:BRB**

- [Wal14] Mark Walker. Book review: *Das Deutsche Museum in der Zeit des Nationalsozialismus. Eine Bestandaufnahme*, edited by Elisabeth Vaupel and Stefan Wolff. *Annals of Science*, 71(1):135–138, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wan:2018:NCT**

- [Wan18a] Zhaoyuan Wan. Newton in China: Translating the *Principia* into Chinese (c. 1855–2015). *Annals of Science*, 75(1):1–20, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wang:2018:JWN**

- [Wan18b] Xiaona Wang. John Wilkins (1614–1672): New essays. *Annals of Science*, 75(3):262–265, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Warner:1988:CCA**

- [War88] Deborah Jean Warner. Commodities for the classroom: Apparatus for science and education in Antebellum America. *Annals of Science*, 45(4):387–397, 1988. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Warner:2002:PGA**

- [War02] Deborah Jean Warner. Political geodesy: The army, the air force, and the world geodetic system of 1960. *Annals of Science*, 59(4):363–389, 2002. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wardhaugh:2007:LEP**

- [War07a] Benjamin Wardhaugh. The logarithmic ear: Pietro Mengoli’s mathematics of music. *Annals of Science*, 64(3):327–348, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Warner:2007:HSI**

- [War07b] Deborah Jean Warner. How sweet it is: Sugar, science, and the state. *Annals of Science*, 64(2):147–170, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Wardhaugh:2012:HHM**

- [War12] Benjamin Wardhaugh, editor. *The history of the history of mathematics: case studies for the Seventeenth, Eighteenth, and Nineteenth Centuries*. P. Lang, Oxford, UK, 2012. ISBN 3-0343-0708-X (paperback). 3-0353-0261-8 (e-book). vi + 187 pp. LCCN QA21 .H59 2012.

**Wardhaugh:2014:BRB**

- [War14] Benjamin Wardhaugh. Book review: *Defending Hypatia: Ramus, Savile, and the Renaissance Rediscovery of Mathematical History*, by Robert Goulding. *Annals of Science*, 71(1):138–140, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Waterston:1982:JFM**

- [Wat82] Charles D. Waterston. John Farey's mineral survey of South-East Sutherland and the age of the Brora Coalfield. *Annals of Science*, 39(2):173–185, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Watanabe:1992:FBP**

- [Wat92] Masao Watanabe. Francis Bacon: Philanthropy and the instauration of learning. *Annals of Science*, 49(2):163–173, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wear:2009:MNF**

- [Wea09] Andrew Wear. Modernizing nature. Forestry and imperial eco-development 1800–1950. *Annals of Science*, 66(3):423–424, 2009. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weeks:2016:BRV**

- [Wee16] Sophie Weeks. Book review: *Voyaging in Strange Seas: The Great Revolution in Science*. *Annals of Science*, 73(1):114–116, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/abs/10.1080/00033790.2015.1093791>.

**Weil:1948:AAS**

- [Wei48] E. Weil, Ph.D. Andreas Albrecht, a seventeenth-century military surveyor. *Annals of Science*, 6(1):44–45, 1948. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weil:1950:ULD**

- [Wei50] E. Weil, Ph.D. An unpublished letter by Davy on the safety-lamp. *Annals of Science*, 6(3):306–307, 1950. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weisinger:1951:ETR**

- [Wei51] Herbert Weisinger, A.M., Ph.D. English treatment of the relationship between the rise of science and the Renaissance, 1740–1840. *Annals of Science*, 7(3):248–274, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weindling:1985:WEK**

- [Wei85a] Paul Weindling. Weimar eugenics: The Kaiser Wilhelm Institute for Anthropology, Human Heredity and Eugenics in social context. *Annals of Science*, 42(3):303–318, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weiner:1985:RMT**

- [Wei85b] Douglas R. Weiner. The roots of ‘Michurinism’: Transformist biology and acclimatization as currents in the Russian life sciences. *Annals of Science*, 42(3):243–260, 1985. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weininger:2015:BBP**

- [Wei15] Stephen J. Weininger. Benzene and beyond: Pursuing the core of aromaticity: Essay in honour of Alan J. Roche. *Annals of Science*, 72(2):242–257, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weisser:2019:BRR**

- [Wei19] Olivia Weisser. Book review: *Recipes and everyday knowledge: medicine, science, and the household in early modern England*, by Elaine Leong, Chicago, IL, University of Chicago Press, 2018, 288 pp., 19 halftones, \$90.00 (cloth); \$32.50 (paper), ISBN 978-0-226-58366-2. *Annals of Science*, 76(3–4):369–371, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wei:2023:DWW**

- [Wei23] Jiemin Tina Wei. The doctor who wasn’t there: Technology, history, and the limits of telehealth. *Annals of Science*, 81(3):447–449,

2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2239825>.

**Wells:1983:SLH**

- [Wel83] Ellen B. Wells. Scientists' libraries: a handlist of printed sources. *Annals of Science*, 40(4):317–389, July 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Werrett:2010:FPA**

- [Wer10] Simon Werrett. *Fireworks: pyrotechnic arts and sciences in European history*. University of Chicago Press, Chicago, IL, USA and London, UK, 2010. ISBN 0-226-89377-4 (hardcover). viii + 359 pp. LCCN TP268 .W47 2010.

**vonHumboldt:2011:AHA**

- [Wer11] Romy Werther. *Alexander von Humboldt, August Böckh, Briefwechsel*, volume 33 of *Beiträge zur Alexander-von-Humboldt-Forschung*. Akademie Verlag, Berlin, Germany, 2011. ISBN 3-05-005053-5. ISSN 0232-1556. 316 pp. LCCN Q143.H9 A4 2011.

**Wernimont:2014:BRB**

- [Wer14] Jacqueline Wernimont. Book review: *Fictions of the Cosmos. Science and Literature in the Seventeenth Century*. *Annals of Science*, 71(4):583–585, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Westfall:1956:UBPa**

- [Wes56a] Richard S. Westfall, M.A., Ph.D. Unpublished Boyle papers relating to scientific method. I. *Annals of Science*, 12(1):63–73, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Westfall:1956:UBPb**

- [Wes56b] Richard S. Westfall, M.A., Ph.D. Unpublished Boyle papers relating to scientific method. II. *Annals of Science*, 12(2):103–117, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wess:1997:LDE**

- [Wes97] Jane Wess. The logic demonstrators of the 3rd Earl Stanhope (1753–1816). *Annals of Science*, 54(4):375–395, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wesemael:2010:UFG**

- [Wes10] François Wesemael. ‘unaffected by fortune, good or bad’: Context and reception of Chandrasekhar’s mass–radius relationship for white dwarfs, 1935–1965. *Annals of Science*, 67(2):205–237, 2010. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wexler:2008:WWW**

- [Wex08] Alice Wexler. *The Woman Who Walked into the Sea: Huntington’s and the Making of a Genetic Disease*. Yale University Press, New Haven, CT, USA, 2008. ISBN 0-300-10502-9 (hardcover), 0-300-15861-0 (paperback). xxiv + 253 pp. LCCN RC394.H85 W52 2008.

**Watson:2011:WSB**

- [WH11] Rita Watson and Wayne Horowitz. *Writing Science Before the Greeks: a Naturalistic Analysis of the Babylonian Astronomical Treatise MUL.APIN*, volume 48 of *Culture and history of the ancient Near East, 1566–2055*. Brill, Leiden, The Netherlands, 2011. ISBN 90-04-20230-7 (hardcover). xxvi + 222 pp. LCCN DS56 .C858 v.48; QB19 .W38 2011.

**Whipple:1951:JYS**

- [Whi51] Robert S. Whipple, M.I.E.E., F.Inst.P. John Yarwell or the story of a trade card. *Annals of Science*, 7(1):62–69, 1951. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Whitrow:1982:CPI**

- [Whi82] Magda Whitrow. Condorcet: a pioneer in information retrieval? *Annals of Science*, 39(6):585–592, 1982. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**White:1986:WHP**

- [Whi86a] John S. White. William Harvey and the primacy of the blood. *Annals of Science*, 43(3):239–255, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Whitehead:1986:JCS**

- [Whi86b] Maurice Whitehead. The Jesuit contribution to science and technical education in late-nineteenth-century Liverpool. *Annals of Science*, 43(4):353–368, 1986. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Whitestone:2012:CHL**

- [Whi12] Sebastian Whitestone. Christian Huygens' lost and forgotten pamphlet of his pendulum invention. *Annals of Science*, 69(1):91–104, 2012. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Whitmer:2013:WNP**

- [Whi13] Kelly Joan Whitmer. What's in a name? Place, peoples and plants in the Danish–Halle Mission, c. 1710–1740. *Annals of Science*, 70(3):337–356, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Whyte:1954:HNL**

- [Why54] L. L. Whyte, M.A. On the history of natural lengths. *Annals of Science*, 10(1):20–27, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wietzke:2019:SWG**

- [Wie19] Johannes Wietzke. Science writing in Greco-Roman antiquity. *Annals of Science*, 76(2):233–236, 2019. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wiescher:2023:GPT**

- [Wie23] Michael Wiescher. A German physicist's travels in Great Britain: Julius Plücker's visits from 1853 to 1866. *Annals of Science*, 80(2):143–194, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2147216>.

**Wightman:1955:WCT**

- [Wig55] William P. D. Wightman, M.Sc., Ph.D. William Cullen and the teaching of chemistry. *Annals of Science*, 11(2):154–165, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wightman:1956:WCT**

- [Wig56] William P. D. Wightman, M.Sc., Ph.D. William Cullen and the teaching of chemistry. II. *Annals of Science*, 12(3):192–205, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wightman:1961:LC**

- [Wig61] William P. D. Wightman, M.Sc., Ph.D., F.R.S.E. The language of chemistry. *Annals of Science*, 17(4):259–267, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilson:1937:CSG**

- [Wil37] Forsyth J. Wilson, D.Sc., Ph.D., F.I.C. The Chemical Society of Glasgow: Minute book of 1800–1801. *Annals of Science*, 2(4):451–459, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:1954:SEE**

- [Wil54] E. Williams. Some experiments on the expansive force of freezing water. *Annals of Science*, 10(2):166–171, 1954. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1955:GCT**

- [Wil55a] J. S. Wilkie, B.Sc., Ph.D. Galton's contribution to the theory of evolution with special reference to his use of models and metaphors. *Annals of Science*, 11(3):194–205, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:1955:TMD**

- [Wil55b] E. Williams. Two metallurgical discoveries. *Annals of Science*, 11(1):93–98, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williamson:1955:GTD**

- [Wil55c] Raymond Williamson, M.A., B.Sc., M.D. The germ theory of disease. Neglected precursors of Louis Pasteur, Richard Bradley, Benjamin Marten, Jean-Baptiste Goiffon. *Annals of Science*, 11(1):44–57, 1955. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1956:IEWa**

- [Wil56a] J. S. Wilkie, B.Sc., Ph.D. The idea of evolution in the writings of Buffon. I. *Annals of Science*, 12(1):48–62, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1956:IEWb**

- [Wil56b] J. S. Wilkie, B.Sc., Ph.D. The idea of evolution in the writings of Buffon. II. *Annals of Science*, 12(3):212–227, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1956:IEWc**

- [Wil56c] J. S. Wilkie, B.Sc., Ph.D. The idea of evolution in the writings of Buffon. III. *Annals of Science*, 12(4):255–266, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:1956:HLC**

- [Wil56d] E. Williams. Hooke's law and the concept of the elastic limit. *Annals of Science*, 12(1):74–83, 1956. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:1957:SOL**

- [Wil57] E. Williams. Some observations of Leonardo, Galileo, Mariotte and others relative to size effect. *Annals of Science*, 13(1):23–29, 1957. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:1959:SHN**

- [Wil59] E. Williams. Some historical notes on the 'fusible metals'. *Annals of Science*, 15(1):57–62, 1959. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1960:NWFa**

- [Wil60a] J. S. Wilkie, B.Sc., Ph.D., F.L.S. Nägeli's work on the fine structure of living matter. I. *Annals of Science*, 16(1):11–41, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1960:NWFB**

- [Wil60b] J. S. Wilkie, B.Sc., Ph.D., F.L.S. Nägeli's work on the fine structure of living matter. II. The immediate reception of Nägeli's work. *Annals of Science*, 16(3):171–207, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1960:NWFc**

- [Wil60c] J. S. Wilkie, B.Sc., Ph.D., F.L.S. Nägeli's work on the fine structure of living matter. IIIa studies tending to confirm, correct and develop Nägeli's views I: Optical studies. *Annals of Science*, 16(4):209–239, 1960. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1961:NWF**

- [Wil61] J. S. Wilkie, B.Sc., Ph.D., F.L.S. Nägeli's work on the fine structure of living matter. III. Studies tending to confirm, correct and develop

Nägeli's views II: X-ray studies. *Annals of Science*, 17(1):27–62, 1961. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilkie:1962:HLA**

- [Wil62] J. S. Wilkie, B.Sc., Ph.D., F.L.S. Harvey's lectures on anatomy. *Annals of Science*, 18(4):255–270, 1962. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:1965:TOL**

- [Wil65] E. Williams. Two observations of Leonardo da Vinci concerning ramifications and concavities. *Annals of Science*, 21(2):135–138, 1965. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Willmoth:1987:JFL**

- [Wil87] Frances Willmoth. John Flamsteed's letter concerning the natural causes of earthquakes. *Annals of Science*, 44(1):23–70, January 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Willmoth:1991:GAA**

- [Wil91a] Frances Willmoth. 'the genius of all arts' and the use of instruments: Jonas–Moore (1617–1679) as a mathematician, surveyor, and astronomer. *Annals of Science*, 48(4):355–365, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilson:1991:PGT**

- [Wil91b] David B. Wilson. P. G. Tait and Edinburgh natural philosophy, 1860–1901. *Annals of Science*, 48(3):267–287, 1991. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilson:1992:SMD**

- [Wil92] Philip K. Wilson. 'out of sight, out of mind?': The Daniel Turner–James Blondel dispute over the power of the maternal imagination. *Annals of Science*, 49(1):63–85, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:1995:MACa**

- [Wil95a] J. Williams. Mathematics and the alloying of coinage 1202–1700: Part I. *Annals of Science*, 52(3):213–234, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).



**Williams:1995:MACb**

- [Wil95b] J. Williams. Mathematics and the alloying of coinage 1202–1700. Part II. *Annals of Science*, 52(3):235–263, 1995. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Willach:2001:DTO**

- [Wil01] Rolf Willach. The development of telescope optics in the middle of the Seventeenth Century. *Annals of Science*, 58(4):381–398, 2001. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wills:2007:IFE**

- [Wil07] Ian Wills. Instrumentalizing failure: Edison’s invention of the carbon microphone. *Annals of Science*, 64(3):383–409, 2007. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilson:2009:SNL**

- [Wil09] David B. Wilson. *Seeking nature’s logic: natural philosophy in the Scottish enlightenment*. Pennsylvania State University Press, University Park, PA, USA, 2009. ISBN 0-271-03525-0 (hardcover). xvi + 344 pp. LCCN QC9.G7 W55 2009.

**Wilding:2011:BRI**

- [Wil11a] Nick Wilding. Book review: Instruments and measurements: Eileen Reeves, *Galileo’s Glassworks. The Telescope and the Mirror*, ISBN-13 978-0-674-02667-4; ISBN-10 0-674-02667-5. *Annals of Science*, 68(1):146–148, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Willis:2011:VSL**

- [Wil11b] Martin Willis. *Vision, science and literature, 1870–1920: ocular horizons*, volume 15 of *Science and culture in the nineteenth century*. Pickering and Chatto, London, UK, 2011. ISBN 1-84893-234-0 (hardcover), 1-84893-235-9 (e-book). xii + 295 pp. LCCN QP475 .W575 2011.

**Wilson:2013:BRB**

- [Wil13] Philip K. Wilson. Book review: *Scientists and Swindlers: Consulting on Coal and Oil in America, 1820–1890*, by Paul Lucier. *Annals of Science*, 70(4):545–547, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Williams:2015:BRB**

- [Wil15] Kelsey Jackson Williams. Book review: *Notebooks, English Virtuosi, and Early Modern Science*. *Annals of Science*, 72(3):409–411, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wilson:2023:BRA**

- [Wil23] Catherine Wilson. Book review: *Analytical essay on the faculties of the soul*, by Charles Bonnet, translated with an introductory essay by Stephen Gaukroger, Oxford, Oxford University Press, 2022, pp. 234 + xxxiv, \$85.00 (hardback), ISBN 978-0-19-284677-8. *Annals of Science*, 80(4):420–423, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2200716>.

**Winter:1949:WGF**

- [Win49] H. J. J. Winter, M.Sc., Ph.D. The work of G. T. Fechner on the Galvanic circuit. *Annals of Science*, 6(2):197–205, 1949. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Winder:1966:BGA**

- [Win66] Marianne Winder, M.A., A.L.A. A bibliography of German astrological works printed between 1465 and 1600, with locations of those extant in London libraries. *Annals of Science*, 22(3):191–220, 1966. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Winnik:1972:RHR**

- [Win72] Herbert C. Winnik, B.S., M.A., Ph.D. A reconsideration of Henry A. Rowland — the man. *Annals of Science*, 29(1):19–34, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Winterbottom:2016:MTE**

- [Win16] Anna Winterbottom. Medicine, trade and empire: Garcia de Orta's colloquies on the simples and drugs of India (1563) in context. *Annals of Science*, 73(3):340–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Winsor:2023:DDM**

- [Win23] Mary Pickard Winsor. Darwin's dark matter: utter extinction. *Annals of Science*, 80(4):357–389, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2194889>.

**Withers:1996:GSN**

- [Wit96] Charles W. J. Withers. Geography, science and national identity in early modern Britain: The case of Scotland and the work of Sir Robert Sibbald (1641–1722). *Annals of Science*, 53(1):29–73, 1996. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Withers:2010:GSB**

- [Wit10] Charles W. J. Withers. *Geography and science in Britain, 1831–1939: a study of the British Association for the Advancement of Science*. Manchester University Press, Manchester, UK, 2010. ISBN 0-7190-7976-4 (hardcover). 278 pp. LCCN G.

**Wittje:2013:BRD**

- [Wit13] Roland Wittje. Book review: David Pantalony, *Altered Sensations: Rudolph Koenig's Acoustical Workshop in Nineteenth Century Paris*. Archimedes — New Studies in the History of Science and Technology, Volume 24. Dordrecht, Heidelberg, London, New York: Springer, 2009. xxxvi + 372 pp. EUR 149.75 / \$189.00 / £126.00. ISBN-13 978-90-481-2815-0; e-ISBN-13 978-90-481-2816-7. *Annals of Science*, 70(1):131–133, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Watson:2016:CCR**

- [WN16] Mark F. Watson and Henry J. Noltie. Career, collections, reports and publications of Dr Francis Buchanan (later Hamilton), 1762–1829: natural history studies in Nepal, Burma (Myanmar), Bangladesh and India. Part 1. *Annals of Science*, 73(4):392–424, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Weaire:1987:URT**

- [WO87] D. Weaire and S. O'Connor. Unfulfilled renown: Thomas Preston (1860–1900) and the anomalous Zeeman effect. *Annals of Science*, 44(6):617–644, November 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wolf:2013:BRD**

- [Wol13a] Jeff Wolf. Book review: David B. Wilson, *Seeking Nature's Logic: Natural Philosophy in the Scottish Enlightenment*. University Park, PA: Penn State University Press, 2009. xvi + 344 pp. \$55.00. ISBN-13 978-0-271-03525-3. *Annals of Science*, 70(1):117–119, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wolfe:2013:CSS**

- [Wol13b] Audra J. Wolfe. *Competing with the Soviets: science, technology, and the state in Cold War America*. Johns Hopkins introductory series in the history of science. The Johns Hopkins University Press, Baltimore, MD, USA, 2013. ISBN 1-4214-0769-8 (hardcover), 1-4214-0771-X (paperback). viii + 166 pp. LCCN Q127.U6 W65 2013.

**Woodbury:1936:THS**

- [Woo36] Robert S. Woodbury, S.B. The teaching of the history of science in an engineering school. *Annals of Science*, 1(2):226–232, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Woolf:1953:ECO**

- [Woo53] Harry Woolf, B.S., M.A. Eighteenth-century observations of the transits of Venus. *Annals of Science*, 9(2):176–190, 1953. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wood:1971:ISJ**

- [Woo71a] R. Derek Wood. The involvement of Sir John Herschel in the photographic patent case, *Talbot v. Henderson*, 1854. *Annals of Science*, 27(3):239–264, September 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wood:1971:JBRa**

- [Woo71b] R. Derek Wood. J. B. Reade, F.R.S., and the early history of photography. Part I. A re-assessment on the discovery of contemporary evidence. *Annals of Science*, 27(1):13–45, March 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wood:1971:JBRb**

- [Woo71c] R. Derek Wood. J. B. Reade, F.R.S., and the early history of photography. Part II. Gallic acid and Talbot's calotype patent. *Annals of Science*, 27(1):47–83, March 1971. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wood:1987:BRS**

- [Woo87] P. B. Wood. Buffon's reception in Scotland: the Aberdeen connection. *Annals of Science*, 44(2):169–190, March 1987. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wood:1997:SPJ**

- [Woo97] R. Derek Wood. A state pension for L. J. M. Daguerre for the secret of his Daguerreotype technique. *Annals of Science*, 54(5):489–506, 1997. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wood:2015:BRB**

- [Woo15] Paul Wood. Book review: *An Enlightened Duke: The Life of Archibald Campbell (1682–1761), Earl of Ilay, 3rd Duke of Argyll*. *Annals of Science*, 72(2):262–264, 2015. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wright:1992:SMS**

- [Wri92] Thomas Wright. Scale models, similitude and dimensions: Aspects of mid-nineteenth-century engineering science. *Annals of Science*, 49(3):233–254, 1992. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Wright:2016:BSP**

- [Wri16] Aaron Sidney Wright. A beautiful sea: P. A. M. Dirac’s epistemology and ontology of the vacuum. *Annals of Science*, 73(3):225–256, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Watanabe:1984:NMJ**

- [WT84] Masao Watanabe and Ichiro Tanaka. A Newton manuscript in Japan. *Annals of Science*, 41(2):159–164, 1984. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yalcinkaya:2022:KFD**

- [Yal22] M. Alper Yalçinkaya. Kindred fatalisms: debating science, Islam, and free will in the Darwinian era. *Annals of Science*, 79(3):364–385, 2022. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2022.2075938>.

**Yamalidou:1998:MIH**

- [Yam98] Maria Yamalidou. Molecular ideas in hydrodynamics. *Annals of Science*, 55(4):369–400, 1998. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yapp:1983:IBV**

- [Yap83] W. B. Yapp. The illustrations of birds in the Vatican manuscript of *De arte venandi cum avibus* [The art of hunting with birds] of Fred-

erick II. *Annals of Science*, 40(6):597–634, November 1983. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yavetz:1993:OHS**

- [Yav93] Ido Yavetz. Oliver Heaviside and the significance of the British electrical debate. *Annals of Science*, 50(2):135–173, 1993. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yeang:2011:EEC**

- [Yea11] Chen-Pang Yeang. Engineering entanglement, conceptualizing quantum information. *Annals of Science*, 68(3):325–350, 2011. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yeo:1979:WWN**

- [Yeo79] Richard Yeo. William Whewell, natural theology and the philosophy of science in mid nineteenth century Britain. *Annals of Science*, 36(5):493–516, 1979. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yeo:2014:NEV**

- [Yeo14] Richard R. Yeo. *Notebooks, English virtuosi, and early modern science*. University of Chicago Press, Chicago, IL, USA and London, UK, 2014. ISBN 0-226-10656-X (hardcover), 0-226-10673-X (e-book). xviii + 398 pp. LCCN Q127.G4 Y47 2014.

**Yeo:2018:HCS**

- [Yeo18] Richard Yeo. Hippocrates' complaint and the scientific ethos in early modern England. *Annals of Science*, 75(2):73–96, 2018. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yi:2013:BRR**

- [Yi13] Doogab Yi. Book review: Robert H. Carlson, *Biology is Technology: The Promise, Peril, and New Business of Engineering Life*. Cambridge, MA and London: Harvard University Press, 2010. vii + 279 pp. \$39.95. ISBN-13 978-0-674-03544-7. *Annals of Science*, 70(1):109–111, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yi:2014:BRB**

- [Yi14] Doogab Yi. Book review: *Genentech: The Beginnings of Biotech*. *Annals of Science*, 71(3):432–434, 2014. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yi:1989:IDC**

- [YO89] Yang Jing Yi and David Oldroyd. The introduction and development of continental drift theory and plate tectonics in China: a case study in the transference of scientific ideas from west to east. *Annals of Science*, 46(1):21–43, 1989. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yost:1999:PIJ**

- [Yos99] Robinson M. Yost. Pondering the imponderable: John Robison and magnetic theory in Britain (c.1775–1805). *Annals of Science*, 56(2):143–174, 1999. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Young:1937:CBT**

- [You37] Frank G. Young, Ph.D. Claude Bernard and the theory of the glyco-genic function of the liver. *Annals of Science*, 2(1):47–83, 1937. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Yoeli-Tlalim:2013:BRB**

- [YT13] Ronit Yoeli-Tlalim. Book review: *The Dialogue of Civilizations in the Birth of Modern Science*, by Arun Bala. *Annals of Science*, 70(4):557–559, 2013. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Zuidervaart:2016:AVL**

- [ZA16] Huib J. Zuidervaart and Douglas Anderson. Antony van Leeuwenhoek’s microscopes and other scientific instruments: new information from the Delft archives. *Annals of Science*, 73(3):257–??, 2016. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Zacharias:1972:EES**

- [Zac72] Peter Zacharias, Dipl.phys. Zur Entstehung des Einteilchen-Schalenmodells. (German) [The emergence of the single-particle shell model]. *Annals of Science*, 28(4):401–411, 1972. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Zaidi:2017:BRS**

- [Zai17] Waqar Zaidi. Book review: *Scientific Governance in Britain 1914–79*. *Annals of Science*, 74(2):171–172, 2017. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Zanetti:2023:TPA**

- [Zan23] Cristiano Zanetti. A telescopic paradox: the artisans of the Accademia del Cimento, their instruments and their (in)visibility. *Annals of Science*, 81(3):309–358, 2023. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL <http://www.tandfonline.com/doi/full/10.1080/00033790.2023.2218854>.

**Zweiniger-Bargielowska:2010:MBB**

- [ZB10] Ina Zweiniger-Bargielowska. *Managing the body: beauty, health, and fitness in Britain 1880–1939*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2010. ISBN 0-19-928052-5 (hardcover). xi + 394 pp. LCCN GV342.27 .Z94 2010.

**Zevenhuizen:2000:KSS**

- [Zev00] Erik Zevenhuizen. Keeping and scrapping: The story of a Mendelian lecture plate of Hugo de Vries. *Annals of Science*, 57(4):329–352, 2000. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ziadat:1994:ERE**

- [Zia94] Adel A. Ziadat. Early reception of Einstein’s Relativity in the Arab periodical press. *Annals of Science*, 51(1):17–35, 1994. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Ziggelaar:1980:HDW**

- [Zig80] Augustine Ziggelaar. How did the wave theory of light take shape in the mind of Christiaan Huygens? *Annals of Science*, 37(2):179–187, 1980. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).

**Zuidervaart:2004:RPC**

- [Zui04] Huib J. Zuidervaart. Reflecting ‘popular culture’: The introduction, diffusion, and construction of the reflecting telescope in The Netherlands. *Annals of Science*, 61(4):407–452, 2004. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic).