

A Complete Bibliography of Publications in the *European Journal for Philosophy of Science*

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: <https://www.math.utah.edu/~beebe/>

20 August 2024
Version 1.02

Title word cross-reference

$H \rightarrow \gamma\gamma$ [Pas19]. N [SM23].

the [LC21].

-of-1 [SM23].

19 [Bir21, Bir23, DL22, LC21].

5 [GJB23].

abduction [FEG19]. **abstract** [CK23]. **Abstraction** [Rae18, FM18, Zac22].
academic [KM16a, Kro21]. **accelerating** [Gur20]. **accessing** [CH23].
accident [Wan24]. **account**
[Cla13, Dim20a, Dow19, HS19b, Kro21, Mor21, Reu20, Spo14, Tun22, Wan24].

accounts [Fri22, Moh22]. **across** [KKA⁺24, KM16b, IW12]. **Action** [Dow19, MM16]. **active** [Bec12]. **activist** [Kos22]. **activities** [Joh12]. **activity** [Aus20]. **adaptation** [GLB15, Hea15]. **Adapting** [GAD⁺21]. **Adding** [BDPP15, Bou24]. **Addressing** [IdMM14]. **adequacy** [BC17, BP21b, LE22]. **adequacy-for-purpose** [BP21b, LE22]. **admissibility** [LWW21]. **advisory** [Lew19]. **aesthetic** [Mon13]. **Afactivism** [Tay23b]. **affected** [Reu20]. **afraid** [FV11]. **after** [HM19, GS16]. **again** [Raa21]. **Against** [All23, Lau14, Laz18, Par19, Rov17]. **agent** [Dou23]. **agent-based** [Dou23]. **agential** [Jak23a]. **agreement** [Det24]. **AI** [Pan24]. **algorithmically** [SR22]. **Aligning** [BP21a]. **alignment** [Can22]. **alternative** [Kos17, Trl22]. **alternatives** [Her14, Kas23]. **Aluminium** [Hij22]. **always** [FV11, GS13]. **Amending** [Bor11]. **analogies** [McC20, Nap21]. **analogues** [VBEN24a, VBEN24b]. **Analogy** [Hij22]. **Analysis** [FS21, BCVV21, BC19, Han16, Jal24, Lis17, LT21, dRK21]. **analytic** [FM18]. **analytical** [AJ17, Sol11a]. **ancient** [VG22]. **animal** [VB21]. **Anthropocene** [LR24]. **anthropogenic** [GPM23]. **anthropological** [Kid21]. **Anti** [Ros13]. **Anti-Darwinism** [Ros13]. **antidote** [FS22, NNW19]. **apology** [Jak21a]. **Aporia** [Sal17]. **appealing** [Hac22]. **Appearance** [Gio23, Jak23a]. **applicability** [Mac21b, PUB22]. **application** [VH21]. **application-oriented** [VH21]. **applications** [Mol22, Mus22]. **Applied** [VG22, PES22]. **apply** [Reu17]. **Applying** [EW22, SW21, SOH21, PES22]. **appraisal** [Dun22]. **appraised** [Sol17]. **approach** [Can22, De 23, DS23, Har19, OÖ21, Val14, Yan24]. **approaches** [Bas21, Kha22]. **architectures** [SB15]. **archival** [BS21]. **Argument** [Bac13, Ala12, Bri14, Ero12, Hen21, Her14, Par21, Rov17, Spr16]. **argumentation** [EW22, IN22]. **arguments** [Han22, Jak23b, Ney23, Par19, Pet16, Sch13]. **Armstrongian** [Moh22]. **art** [Ans21]. **articles** [KS24]. **artifacts** [Fee22, Knu21]. **artificialism** [dO22]. **Artificial** [Lut12, Anz21, GG24, Mor21, Pan24]. **arts** [VN21]. **ask** [FV11]. **aspects** [Ben21, BC22, Sol11a]. **Assessing** [KP15]. **assessment** [GPM23, LE22]. **association** [Spe18]. **astrophysical** [CS23]. **asymptotic** [Pex14]. **atom** [BP15]. **atoms** [CH23]. **Attention** [Tay23a]. **attitude** [Gra24]. **attitudes** [Spe18]. **attribution** [GPM23]. **audience** [Kit19]. **automaton** [FD21]. **Autonoesis** [And23]. **autonomy** [Mei19, Sch15]. **Autopoiesis** [Mei19]. **autopsy** [RW11]. **Averaged** [SM23]. **avoid** [DL22, Ros13]. **avoidance** [Lan19]. **axiomatization** [Odd24].

Bachelard [Sim18]. **back** [Men20, Sim18]. **backgrounding** [Hoc22]. **backward** [FM18, Lóp19]. **backward-error** [FM18]. **Backwards** [Fry16]. **bad** [Mus22]. **Barad** [EG22b]. **bargaining** [Fre23]. **based** [Bas21, BCVV21, DG23, Dou23, GAD⁺21, LT21, Sol11b, VDE17]. **basis** [GY22]. **Battle** [Mar19, Mar20]. **Bayes** [Mas21a]. **Bayesian** [Bar18, CC23, FEG19, Lae11, Spr13]. **Bayesianism** [Fis21, Lae11, Spr18, WW20]. **be**

[Acu21, BL15, BC19, GJB23, GS13, Pex14, SH19]. **Beauty** [Mon13, Koz23]. **becoming** [Aam22]. **beginning** [Lin21]. **behavioral** [BG21]. **being** [Aus20]. **belief** [Luk21]. **Bell** [GH23, Lau18]. **benefits** [Pet21]. **Benovsky** [Maz16]. **Best** [Dop14, Díe18, Dow19, Dra17, Fri22, Sag23, Sch15]. **Better** [BS21]. **between** [Bas21, Dim20a, GL21, Int15, Jak21a, Joh12, KL16, KL23, KG14, LL18, Luc23, McC20, VG22]. **Betz** [Joh15a, Joh15b]. **beyond** [Adl22, Dup11, Hil22, Koz23, Pes11, WR23]. **biannual** [RTT19]. **bias** [MK21, Reu20]. **Big** [LR20]. **binary** [Kar21]. **Biodiversity** [Boc22]. **Biological** [Art21, Au21, IK21, JFEH19, Kos19, Mei19]. **Biology** [Rou24, BDPP15, BC22, BBŠ21, IK21, JFEH19, Kos17, MN16, Mac21b, Sch13, Zac22]. **Bipedal** [Bak21]. **birds** [Shr14]. **black** [HM21, RP14, Sen17]. **blue** [Wal22]. **blurry** [RU18a, RU18b]. **Bohman** [Sol17]. **Bohr** [BP15]. **books** [WG17]. **boolean** [Har19]. **bouncing** [ET20]. **boundaries** [LR24, WR23]. **brakes** [Fis24]. **breaking** [Fri13]. **bridging** [VG22]. **bringing** [Rey21]. **Broken** [Fis24]. **build** [NP18, Nor18a, Nor18b].

Calibrating [Jal24]. **Call** [AF22]. **Calling** [BS20]. **Can** [Maz14, Pex14, Bei12, BL15, BC19, ET20, IdMM14, Ros13, Şer17]. **cancer** [BC19, Plu21]. **candidate** [Kin20]. **capacities** [Joh12]. **Capturing** [Anz21]. **Carnap** [Jus12, Sar13, Ueb11]. **Carnot** [KB11]. **Cartwright** [Kri20, Kri21, Næg22]. **Case** [Hij22, Bak21, BS20, BvE21, Bob24, De 21, Fee20, Fri22, GS13, Han16, HP24, Hea15, Jon24a, Jon24b, Kar21, KB11, KM16b, Lal23, Lew19, Mät22, RW11, Sha21, SOH21, Sul19]. **catch** [Sch15]. **catch-22** [Sch15]. **categoricity** [Toa21]. **Category** [Eva16]. **Causal** [Dim20b, Aam22, Bas21, Bou19, BBŠ21, Ero12, Fis24, GS13, GL21, Hen18, Kro21, Kuo22, LOP18, Reu17, SR13, Shr14, Sob20, VJ19, Web22, Woo22, Fri12]. **causality** [Bou24, RW11]. **Causation** [San12, Dim20b, Web22]. **cause** [EE14]. **caused** [Köi23, Sul19]. **causes** [Fri12, Næg22]. **cell** [Dup11]. **cells** [Suá23]. **centered** [Wan24]. **century** [Luc22, Hij22]. **certainty** [Sch22b]. **ceteris** [Spo14]. **challenge** [Bec12, BCVV21, Bog21, Buz24]. **challenges** [Fum16, Har19]. **Chang** [El 21]. **change** [Can22, De 23, GPM23, MZG17]. **changeable** [RU18a, RU18b]. **changes** [Pen21]. **Changing** [SGH21]. **chaos** [NNW19]. **checking** [FRT24]. **Chemistry** [Hij22]. **chimera** [Yee21]. **Chinese** [Sha21]. **Choice** [Fum16, AD14, BFŠS19, Pet18, Wel11]. **Christensen** [Bob24]. **Chunk** [BP15]. **Church** [De 21]. **cities** [VBEN24a, VBEN24b]. **citizen** [Yee23]. **civil** [Mac21c]. **clarification** [Fri13, Spe18]. **clarifying** [Bar22]. **clash** [OC11]. **classes** [Det24]. **Classicality** [GH23]. **Classification** [RE22, Bas21, Kar21, Lud23]. **classificatory** [Bas21]. **Classifying** [Mät22]. **clear** [Str21]. **Climate** [BL15, Lam21, Bet15, Det24, Fri15, GPM23, Han20, Hea15, Int15, JB21a, KP15, Kat23, O’L23, PUB22, SS15, VBEN24a, VBEN24b, VNT22]. **clock** [Val16]. **Close** [Nap21]. **closure** [Dim20b]. **cluster** [RU18a, RU18b]. **coarse** [Mor23]. **cognition** [BM23, Fee20, Tay23b]. **cognitive**

[Bed19, Ben21, CC23, MK21, Wel11]. **coherence** [El 21]. **Coherent** [Web22, SD21]. **coherentism** [Mor19]. **coin** [Mol22, Par21]. **coincidence** [Gio21, Gio22]. **coincidences** [Gio21, Gio22]. **coins** [How17]. **collapse** [Fri24]. **Collapsing** [Fri24]. **collection** [Mas21b, Zah23]. **collective** [Ans21, Hue11, Pol24]. **comments** [RE24]. **common** [EE14, Næg22]. **communication** [GJB23, Hen20]. **community** [Pol21]. **comparative** [She21, dRK21]. **compensatory** [Aiz13]. **complementary** [Rae18]. **Complex** [Suá22, LLW13, Plu21, SS15]. **complexities** [dMMI23]. **Complexity** [BC19]. **component** [Lus22]. **components** [PG20]. **Composition** [Hij22]. **compulsions** [Sar13]. **computational** [HS19a, HW21, Mac21b]. **computer** [Bei12, Bei18, Bog19, Bog22]. **computing** [GG24]. **conceivability** [All22]. **concept** [Jus12, SD20, She21, Tay23a]. **conception** [Wri12]. **conceptions** [Dup11, IdMM14]. **Concepts** [AF22, Kor18, SFG⁺18a, SFG⁺18b]. **Conceptual** [Spe18, TV17, De 23, MZG17, OÖ21, Pes24, Rey21]. **concerning** [Sob20]. **condition** [MP23, Roc12, Roc17]. **conditionals** [Fri16]. **conditions** [Hei14, Spo14]. **conference** [RTT19]. **confidence** [Mac21a]. **confidently** [Kho23]. **Confirmation** [Roc16, Lae11, Sch22b]. **conflicts** [Jak21a]. **conjecture** [Wro14]. **conjunction** [Sch22b]. **consciousness** [All22]. **consequences** [KK21, Sol11a]. **considerations** [GJB23]. **consistency** [CDR23, Gur20]. **conspiracy** [San12]. **constitution** [Pov20]. **Constitutive** [San21, Bae12, Har19]. **constraining** [Fel21]. **constraint** [Sch22a]. **construals** [Buz24]. **Construct** [Fee20]. **Construction** [Rou24]. **constructionism** [Han20]. **constructions** [FX21]. **context** [Auf11, Bar18, Kat23, Sol11b]. **Contextual** [Bor11, Acu21]. **Contextualist** [VFHS23]. **continuity** [All23, MZG17]. **continuous** [Maz14, Wer11]. **continuous-time** [Wer11]. **continuum** [Trl22]. **contraction** [Gio23]. **Contrast** [Det24]. **Contrastive** [Kuo12, Sob20]. **contributions** [VNT22]. **control** [Web22]. **controversies** [Auf11]. **convergence** [Sch22b]. **Convergent** [Pow12]. **converse** [Mol22]. **cooperation** [JP21]. **coordinates** [Gio21, Gio22]. **Coordination** [Mül24]. **Coproduction** [AF22]. **coral** [Jon24a, Jon24b]. **Correction** [Bir23, Bog22, GS22a, Gio22, Jon24a, KL23, Kri21, Mar20, NP18, RU18a, SFG⁺18a, Sto21a, VBEN24a]. **Cosmic** [Mas21a, Rya24, Sim21]. **cosmology** [DM23]. **costs** [Pet21, Bak21]. **Countability** [Hea21]. **counterfactual** [Reu17, Sch22a]. **counterfactuals** [Lan19]. **counts** [Fle12]. **course** [Mac21c]. **courses** [Lus22, You22]. **COVID** [Bir21, Bir23, DL22, LC21]. **COVID-19** [Bir21, Bir23, DL22, LC21]. **craniology** [Luc22]. **creative** [FEG19, She21]. **Creativity** [Chu22, FX21, Kid21, Ans21, Jak21b, Kro21, Mor21, SD20, She21]. **credible** [Bet15, Han16]. **crises** [Sal17]. **crisis** [Hen20]. **Criteria** [Wan24, CH23]. **critical** [Fri15, GPM23, Bor11]. **criticism** [Sta12]. **criticize** [Zac22]. **Critique** [CC23, Hei14, Rub20, Suá14]. **crucial** [And23]. **Cultural** [VNT22, Han22]. **current** [Bsc20]. **curriculum** [Lus22]. **curse** [GY22].

D [NP18]. **dangerous** [DL22]. **dark** [Mas21a]. **Darwin** [Hel17, PS18].
Darwinism [Ros13]. **Data**
 [BP21b, Fee22, And23, Ant21, Leo19, Mac21a, Zah23, LR20]. **Datasets**
 [Mas21a]. **Dawid** [Her14]. **day** [SH19]. **day-to-day** [SH19]. **Dealing**
 [RU18a, RU18b]. **debate** [Bed19, GJB23, Gio23, Luc23, Næg22]. **Decision**
 [Wel11, Hea15]. **decision-making** [Hea15]. **Decoherence** [Jak23a].
Decoupling [Cro15, For24]. **deduction** [Hub17]. **defence** [Bet13].
defended [Kha15, Ueb11]. **Defending** [Le 12, Bor11]. **Defense**
 [FS21, Bel19, Moh22]. **defining** [Hac22]. **Definition** [Cel18]. **definitions**
 [Dob19]. **Deflating** [LFL16]. **deflationary** [LFL16]. **degenerative** [Dun22].
Democratising [AF22]. **demonstration** [CH23]. **denial** [Han20]. **depend**
 [VJ19]. **Dependence** [Vas20, Fag22, Kro11]. **depression** [Run21].
Derivational [Han16]. **descriptions** [Wer11]. **Design**
 [GLB15, Fle19, Kos19, Mac21c, SM23]. **details** [Bae12]. **detectable** [HP24].
detecting [Pet21]. **determination** [Jus12]. **Determinism** [Adl22, Dob19].
deterministic [Sob20, Wer11]. **detrimental** [BL15, Pae24]. **devo** [Aus17].
diachronic [Big20, Sar15]. **diagnoses** [Fel21]. **Diagnosing** [O'L23].
diagrams [Pas19]. **dialogue** [Dan21]. **diamonds** [Aam22]. **dichotomy**
 [PES22]. **did** [Pas19]. **difference** [PW18, Sch15]. **differences** [Aiz13].
different [Bob24, GS16, JB21b, MM18]. **differentiated** [Dup11].
Diffraction [EG22b]. **dilemma** [Buz24, SB15]. **dimension**
 [Bri14, Hen20, Knu21]. **dimensional** [Jal24]. **dimensions** [Bed19, Kro11].
Direct [Mol22, Str21]. **direction** [RR24]. **disciplinary** [Boo20, KKA⁺24].
disciplines [KL16, KL23]. **discovery** [Kat23]. **discrete** [Maz14].
discrimination [Roc16]. **disease** [Dup11]. **disorder** [GJB23]. **dispositional**
 [Hir21, Moh22]. **dispositions** [Aus17, Sua23]. **dissent** [BL15, Pae24].
dissipative [OÖ21]. **distance** [Dow19]. **distant** [Vez17]. **distinction**
 [Auf11, HLMV21, Mor23, Web22]. **distinctively** [Pov20]. **distinguishes**
 [Leo19]. **Distinguishing** [Int15, Jak23b, LL18]. **distribution** [Hel17].
diversity [BFŠS19, Pet21, SFG⁺18a, SFG⁺18b]. **division** [Bed19, Lew19].
Do [Pet16, Bob24, DS23, GM22, KB11]. **Does**
 [Lae11, OC11, Reu17, Joh15a, Joh15b, VJ19]. **doesn't** [Häg22]. **doing**
 [McL11]. **dome** [Fle12]. **donation** [Lew19]. **Double** [Hen20]. **doubt**
 [BL15, SH19]. **Down** [Kle21, Ros13]. **dreaming** [Fis24]. **driven** [IdMM14].
drivers [Fis24]. **droplets** [ET20]. **DSM** [GJB23]. **DSM-5** [GJB23].
dualism [Buz24]. **Dutch** [WG17]. **dynamic** [TB21]. **dynamical**
 [AJ21, HLMV21]. **dynamics** [Sal17, WR23].

each [Bei18]. **early** [Gio23, Hij22]. **Earth** [Kle21, LR24]. **earthquakes**
 [Bob24]. **ecology** [DS23, Jon24a, Jon24b, Rae18]. **economic**
 [Han16, KL16, KL23]. **economics** [VFHS23]. **economists** [Mar13].
economy [BP21a, PS18]. **Econophysics** [Yee21]. **edges** [RU18a, RU18b].
Editorial [DH11]. **Editors** [IR17, IR18a, IR18b]. **education** [Kle21, Lus22].
educational [BOS22]. **effect** [JB21b]. **effective** [Bai13, Saa22]. **effects**

[Due23, GPM23, GM22]. **Efficiency** [Fre23, BFŠS19, SR22]. **Egypt** [VG22]. **Einstein** [Gio18, Gio21, Gio22, Gio23, Nor11]. **elementary** [Big20]. **elements** [San21]. **elephant** [HW21]. **elimination** [Lan20]. **eliminativism** [TV17]. **eliminativist** [Cla13]. **emancipatory** [Kos22]. **Emergence** [Bai13, Pex16, Bel22, BB15, Cro15, De 19, For24, Fri24, Gho23, GS16, Sar15, Sei20]. **Emergent** [EG22b]. **Emerging** [Dup11, MN16]. **Émile** [Gio18]. **emotions** [Hue11]. **empirical** [AD14, BC17, Gom21, Lus22]. **empiricism** [Pet18, Sar13, Bor11]. **empiricist** [Suá14]. **EMU** [Kha15, New14]. **encapsulation** [SB15]. **encounters** [Nap21]. **encroachment** [Mil14]. **endogenously** [Bec12]. **endorsement** [Gur20]. **energy** [BP21a, Mas21a, SR22]. **engagement** [IN22]. **engine** [KB11]. **engineering** [BvE21, Bar22, Kos19, Mac21c, Wan24, vE15]. **entanglement** [CCS22]. **entities** [For24]. **entropy** [She20]. **environment** [HS19a]. **epigenetics** [Bsc20]. **episode** [Bol21]. **Epistemic** [Au21, HW21, Kat23, Knu21, RE22, EW22, FRT24, Kro11, KK21, LT21, LE22, Mal24, Pet21, SD20, Spo14, SFG⁺18a, SFG⁺18b]. **epistemically** [BL15, Pae24, Reu20]. **Epistemological** [BOS22, THP23, Mas21b, Sol11a, Sol11b]. **Epistemology** [BV19, LOP18, Boo20, Cla13, DL22, Luc22, Pot20, You22]. **EPR** [Bac13, EE14, San12]. **EPSA17** [RTT19]. **equilibrium** [Han16, Val14]. **equivalence** [AD14, Luc23, OC11, Wer11, WR23]. **era** [BC19, DL22]. **Ereshefsky** [Lud24]. **Erratum** [Joh15a, Nor18a]. **error** [FM18]. **errors** [O’L23]. **essence** [Häg22, HM19]. **essentialism** [Hir21]. **eternalism** [Le 20]. **ethical** [SFG⁺18a, SFG⁺18b]. **ethics** [BS21, Dan21]. **Ethnobiological** [RE24]. **Euclidean** [De 23]. **Euler** [Ráz18]. **evaluation** [VFHS23]. **evaluations** [Mon13]. **Everett** [Bar11]. **Everettian** [GL24]. **Everything** [FV11]. **Evidence** [Gur20, LT21, Næg22, Au21, Aut16, BCVV21, Dra17, Fri15, Hen18, Lan20, PW18, Sag23, Sol11b, Spe18, Sta12, Sto21a, Sto21b, Vez17, Wal23]. **evidence-based** [BCVV21, Sol11b]. **evidential** [Reu20, SW21]. **Evo** [Aus17]. **Evo-devo** [Aus17]. **evolution** [Adl22, Mü124, PS18, Pow12, Rey21]. **Evolutionary** [GS22a, GS22b, Suá22, Con18, Sch13]. **example** [Joh15a, Joh15b]. **exclusion** [Ero12, Woo22]. **Exeter** [RTT19]. **exhibit** [MZG17]. **expanding** [Mü124]. **experience** [Dar22]. **Experimental** [CH23, Anz21, Fee22, Fle19, Hen20, KS24, Mac21b, Sol11a, Sto21a, Sto21b]. **experimentation** [Mät22, Pot20, Sto21a, Sto21b]. **Experimenter** [FD21]. **experiments** [Bae12, Bei18, Bog19, Bog22, Cla13, Han19, Hit12, JB21b, Kho23, Koz23, Pas19]. **expertise** [Hit12, Tun22]. **explain** [DS23, Mar13]. **Explaining** [Bar19, Far20, Van14]. **Explanation** [And23, FM18, Pot11, Bak21, Ban17, BS20, BvE21, BC22, CPW20, Dra17, Fry16, Kri20, Kri21, Kuo12, Pov21, Reu17, Sag23, Sch22a, Sch15, Şer17, Shr14, Sob20, Sul19, Van14, VJ19, Vir21, Wri12, Zac22, vE15]. **Explanations** [Kin20, Bar22, BM23, DS23, EE14, HS19a, JFEH19, PG20, Pov20, Reu17]. **explanatoriness** [Sob20]. **Explanatory**

[BBŠ21, Way18, Bar22, Bob24, KG14, New14, Pex14, Ráz18]. **Explication** [De 21]. **Exploratory** [Jac22, Mät22]. **Exploring** [IK21, Jon24b, dMMI23, FD21, Jon24a]. **extended** [Sch13, Tun22, GS22a, GS22b]. **extension** [Jal24]. **Extra** [KM16a]. **Extra-academic** [KM16a]. **Extrapolating** [Kho23]. **extremis** [Bir21, Bir23]. **extrinsicness** [Suá23].

F [Pen21]. **faced** [BC19]. **facets** [Lop21]. **fact** [FRT24, Hel17]. **fact-checking** [FRT24]. **facts** [CDR23]. **fairness** [Fre23]. **Farmer** [Han19]. **Fatal** [Díe18]. **fate** [Ros13]. **Feder** [Bob24]. **feminist** [Auf11, IdMM14]. **fertility** [Sch17]. **Feyerabend** [Mar20, Mar19, Sha21]. **Feyerabendian** [Tam14]. **Feynman** [Pas19]. **Fictional** [Bar22]. **fictivism** [Mat24]. **field** [Bai13, EWVTL24, For24, HR18, KM16b, Lam15, OÖ21, Sal17, Yan24]. **fields** [Laz18]. **figures** [Pet21]. **Filling** [Bae12]. **financial** [VFHS23]. **Fine** [Bar18, Mor23]. **fine-grained** [Mor23]. **Fine-tuning** [Bar18]. **Finetti** [Ber19]. **Fisher** [Rub20]. **Fitness** [Suá22, TB21]. **flexible** [Dou23]. **flip** [Par21]. **fly** [Shr14]. **Fodor** [Ros13]. **foes** [Maz16]. **Follow** [LC21]. **force** [Bar19, Sha18]. **Foregrounding** [Hoc22]. **forks** [GS13]. **form** [Lar22]. **Formal** [Pol21]. **formalism** [LL18, tV22]. **forms** [DL22]. **foundations** [OÖ21]. **fragility** [Nor22]. **fragmentation** [TV17]. **Frames** [Kor18]. **framework** [VH21]. **frameworks** [Kob23]. **Francis** [Dan21]. **Free** [Joh15a, Joh15b, BP21a, Bet13, HH23]. **free-energy** [BP21a]. **freedom** [Kro21, MS23, Sha21]. **Frege** [GY22]. **frontiers** [Pan24]. **fruitfulness** [Iva19]. **function** [HR18, Ney23]. **functional** [DiF18, Gua23]. **functionalism** [BG21]. **functionalist** [Yan24]. **functions** [Art21]. **funding** [Sha21]. **funds** [VFHS23]. **future** [HS12]. **futures** [Vir23].

Gait [Bak21]. **Galilean** [And23]. **games** [Fre23]. **gap** [VG22]. **gases** [KL16, KL23]. **Gauge** [Fri13, Teh15, BB15]. **gene** [Bel22]. **General** [Kas23, EG22a, Han16, HS19b, Vas20]. **Generalized** [Kob23]. **Generic** [RW11]. **genetic** [Kos17]. **Genetically** [Köi23]. **genuine** [Sch22b]. **Genuinely** [Hue11]. **geographical** [Hel17]. **Geometric** [Bri14]. **Geometry** [Dar22, Luk21]. **geoscience** [Kle21]. **Ghins** [Ala12]. **Giere** [Bak20]. **give** [KB11]. **Gleason** [Acu21]. **go** [Lau14, Lóp19]. **Gödel** [Aam22]. **good** [Mus22, VBEN24a, VBEN24b, Zah23]. **governing** [ILP21]. **grained** [Mor23]. **graining** [Mor23]. **grant** [SR22]. **granularity** [Mal24]. **gravity** [HP24, Le 20, Pin15]. **great** [Hel17]. **Gregor** [Joh15a, Joh15b]. **grounding** [RE24]. **Group** [For24, Sul19]. **groups** [Cha20]. **growth** [Dun22]. **guide** [Bae22, Lóp23].

Hansson [VNT22]. **happiness** [Ang13]. **hard** [All22]. **harmful** [GM22]. **Hartmann** [Her14, Pin15]. **Hasok** [El 21]. **Hausman** [Näg22]. **hawkmoths** [FS22, NNW19]. **head** [Sim18]. **health** [Sal17]. **healthcare** [BS21]. **heat** [KB11]. **help** [IdMM14]. **Hempel** [Buz24]. **Hempelian** [DS23]. **Henri**

[Dan21]. **hermeneutical** [Kha22]. **heterogeneity** [Kuo12, Str21]. **heuristic** [Fis24, GY22, Kos19]. **heuristics** [Rae18]. **Hidden** [Pet21, Acu21, HS21]. **hierarchies** [Pex16]. **hierarchy** [BBS21]. **high** [Jal24, Roc17, SR22]. **Highly** [Pes24]. **Historical** [Vic12, BC22, Gra24, Gua23, Mal24]. **historico** [Dar22]. **Histories** [LL18]. **historiography** [Vir21]. **History** [Kle21, Nor11, BS21, Dim20a, Fel21, Hac22]. **Hofer** [Häg22]. **holes** [Bar22, HM21, RP14, Sen17]. **Holism** [Gom21, Rae18]. **homomorphism** [PS16]. **Hooft** [BB15]. **horizon** [HM21, Pol24]. **how-possibly** [Kos17]. **hows** [dRK21]. **HPS** [Lus22]. **human** [FD21, MZG24]. **Hume** [Bel19]. **Humean** [Fri22]. **Humeanism** [Mul18]. **hunt** [Mas21a]. **hybrid** [HLMV21]. **hydrogen** [BP15]. **hydroxychloroquine** [Lal23]. **hylomorphism** [Sim21]. **hypotheses** [Lan20, Sob20, Str21]. **hypothesis** [Val16].

IBE [BvE21]. **ideal** [Bet13, KB11, PUB22, Joh15a, Joh15b]. **idealization** [And23, Zac22]. **Idealizations** [FS21]. **idealized** [Pes24]. **Identifying** [BD13]. **identity** [Big20, Hea21]. **if** [Bei18]. **ignores** [New14]. **II** [BP15]. **illegitimate** [Int15]. **Imagination** [Fre20, PUB22]. **Immovable** [Sha18]. **implications** [OÖ21, Sob20, SFG⁺18a, SFG⁺18b]. **implicit** [Fee20, Spe18]. **implicit-association** [Spe18]. **imprecise** [Fis21]. **improbable** [FX21]. **improving** [Bas21]. **in-principle** [Hen18]. **inchworm** [Bol21]. **included** [GJB23]. **Incommensurability** [GS22b, Boc22, GS22a]. **Incompatibility** [Bog21]. **inconclusiveness** [Hen18]. **inconsistent** [Pov21]. **Incorporate** [RE22]. **increase** [Roc16]. **indecomposability** [Gho23]. **independence** [Con18, Kro21, San14, MP23, San14]. **independently** [Bas21]. **indeterminacy** [GL24, Jac22, Old24]. **indeterminism** [Lar22, Sha22]. **indeterministic** [DG23, Wer11]. **index** [VFHS23]. **indifference** [Wil18]. **individual** [SM23]. **Individualisation** [KKA⁺24]. **individualised** [KKA⁺24]. **individuality** [Bou24]. **individualized** [SM23]. **individuation** [DiF18]. **Induction** [GS18, Bel19, Bog21, Hub17, Nor11]. **Inductive** [Pae24, Con21, Hen21, HH23, Kar21]. **ineffective** [FS22]. **Inference** [Dra17, Sch15, Har19, KK21, LOP18, New14, Sag23]. **inferences** [Bog19, Bog22]. **infinite** [NP18, Nor18a, Nor18b]. **infinitely** [How17]. **Infinity** [Trl22, CV20, Rya24, Sha18, Sha22]. **Inflating** [Ben21]. **inflationary** [DM23]. **influence** [Can22]. **informal** [LWW21]. **Information** [Pov21, She20, Bou19, Bou24, Lau23, LFL16]. **information-theoretic** [Bou24, Lau23]. **informational** [SB15]. **initial** [Bir21, Bir23]. **inquiry** [BFŠS19, Chu22, Pes24]. **insights** [Tam14]. **Insolubility** [Bac13]. **instability** [AJ21]. **instrumental** [Bak20]. **instrumentalist** [Ber19]. **Integrating** [Mac21c]. **integration** [BC19, GY16, Way18]. **Integrative** [Con18, MN16, Mac21c]. **intelligence** [Luc22, She21]. **interacting** [Pex16]. **interactive** [GM22, Kōi23, Næg22]. **intercomparisons** [O’L23]. **Interdisciplinarity** [MM16, EWVTL24, LR24, Mäk16]. **Interdisciplinary** [GY16, MN16, BV19, EWVTL24]. **interest** [Lus22]. **interests** [Hil22]. **internal** [Sal17]. **interpretation** [Esf13, Hoc22, LL18, Pas19, Sar13].

interpretationalism [Luc23]. **interpretations** [Bob24]. **Interpreting** [DdR18]. **Interpretive** [McC20]. **intervention** [BD13]. **interventions** [Woo22]. **Introduction** [ACBB11, KP15, Mas21b, HS12]. **intuitions** [All24]. **investigate** [SM23]. **investigations** [Wan24]. **invisible** [Pet21]. **IPCC** [Joh15a, Joh15b]. **Irrational** [Gho23]. **Irresistible** [Sha18]. **irreversibility** [tV22]. **issues** [BOS22, HW21].

Jan [Her14]. **Janus** [Sim18]. **Jerry** [Ros13]. **John** [NP18]. **journals** [Dun22]. **Just** [Sol11b]. **justification** [Hub17]. **Justifying** [Wil18].

kind [GJB23, Gio18, Kōi23, Nap21, Raa21]. **kinds** [Fag22, Gua23, Lud24, RE24, RU18a, RU18b]. **kinematical** [HLMV21]. **kinematical/dynamical** [HLMV21]. **kinesin** [Bol21]. **know** [FV11]. **Knowledge** [Lin22, All23, Bei12, Dun22, GS18, KP15, KB11, Mil14]. **knowledge-what** [GS18]. **Kochen** [Acu21]. **Königsberg** [Räz18]. **Kuhn** [GS22a, GS22b].

lab [KM16b]. **labor** [Bed19]. **labour** [Lew19]. **laden** [KK21]. **ladenness** [Pol21]. **Lakatos** [Mar20, Dim20a, Mar19]. **Lakatosian** [De 23]. **Lanford** [Val14]. **language** [Bir12, Lut12]. **late** [Gio18, PES22]. **law** [Fis24]. **Laws** [Fri16, SGH21, Bar19, CPW20, HLMV21, Hir21, ILP21, Kri20, Kri21, Lin20, Moh22]. **layering** [Fil21]. **learn** [KM16a]. **learning** [BS21, Kar21, Mül24, Mus22, SR22, Yee23]. **legacy** [Sto21a, Sto21b]. **legitimacy** [Hil22]. **legitimate** [Int15]. **length** [Gio23]. **lenses** [San21]. **lessons** [Kat23, Pin15]. **letter** [IR17, IR18a, IR18b]. **level** [Sch22a, Woo22]. **levels** [Hoc22]. **Levin** [Ala12]. **LHC** [Mät22, Pas19]. **liberalization** [Sar13]. **libertarian** [Hei14]. **life** [Jac22, Mei19]. **light** [PES22]. **limit** [BB15]. **limitations** [Bet15]. **limits** [Gli21, Gut20, Mul18, Pow12]. **lineage** [Dup11]. **linear** [NNW19]. **Linnaeus** [PS18]. **literally** [SW22]. **living** [RU18a, RU18b]. **Local** [Bru24, Vir21, EE14]. **locality** [San14]. **lockdowns** [Dou23]. **logic** [BP21a, BDPP15, BC22]. **logical** [BC22]. **look** [AD14, Fri15, GS16, Maz14, Pol24]. **Looking** [Hil22]. **loop** [Le 20]. **Lorentzian** [Lin21]. **Lost** [HM21]. **lottery** [NP18, Nor18a, Nor18b]. **Ludwig** [RE24].

Machine [SR22, Yee23, Kar21, Mus22, NP18, Nor18a, Nor18b]. **machines** [SOH21]. **macroeconomics** [Hen18]. **magic** [Vic12]. **magnets** [KL16, KL23]. **make** [Maz14, PW18]. **Making** [Pes11, SD21, Str21, Hea15, Lau18, Mon17, Yee21]. **malfunction** [BvE21]. **Malfunctions** [Cas17]. **manufacture** [BL15]. **map** [Men20]. **marginal** [LC21]. **Markovian** [GS13]. **Martí** [Häg22]. **Masking** [Suá23]. **material** [FN18, Nor11, RE24]. **materiality** [Lud23]. **mathematical** [Bak21, Fil21, Han16, Pan24, Pov20]. **mathematics** [Cel18, De 23, Mac21b, PES22, Räz18, Rov17, VG22]. **matter**

[EG22b, Fee22, OC11, VDE17]. **matters** [EWVTL24, WG23]. **maybe** [Lóp23]. **McMullin** [Sch17]. **McMullin-style** [Sch17]. **mean** [Kro21]. **meaning** [Gio21, Gio22, Pot19]. **means** [McL11]. **measure** [Ang13, Bou19, Fle21a]. **Measurement** [AF22, KH21, San14, Bas21, Jal24, Lau23, Luc22, Pet18, San12, Ves21, WB22]. **measurements** [Boc22, Mus22]. **Measuring** [Mor21, Run21]. **mechanical** [KG14, SOH21]. **mechanics** [Bar11, Dar22, Esf13, ET20, GL24, Lau14, Lau23, LL18, McC20, OC11, Toa21, VDE17, Wal23]. **mechanism** [Au21, Bar22, Bru24, IW12]. **Mechanisms** [CK23, CPW20, Bec12, IW12, PG20, Kri20, Kri21]. **Mechanistic** [PG20, Wri12, vE15, Bae12, Bae22, Dra17, HS19b, KG14, LD21, Zac22]. **mediated** [Jal24]. **mediators** [MM18]. **medicine** [BCVV21, BC19, Dra17, GS13, Sha21, Sol11b]. **medicines** [Lal23]. **meet** [Acu21]. **meets** [RP14, Sha18]. **memory** [And23]. **mental** [Dim20b, Sal17]. **Mercury** [Nor11]. **Mermin** [HS21]. **meta** [BCVV21, Str21, THP23]. **meta-analysis** [BCVV21]. **meta-hypotheses** [Str21]. **meta-method** [THP23]. **metaphorical** [SW22]. **Metaphors** [VN21]. **Metaphysical** [GL24, All23, Mas21b, Mor19]. **metaphysically** [Lin20]. **metaphysics** [Fin21, GL21, Gio18, Jak20, Jak21a, Lóp23, Reu17]. **method** [Sch15, SM23, THP23]. **Methodological** [Pet18, All23, Hei14]. **Methodology** [Fin21, Han19, Jus12, LT21, Odd24]. **methods** [AJ17, GPM23, Gho23]. **metrological** [Jal24]. **Meyerson** [Gio18]. **Michelangelo** [Rov17]. **Micro** [Sch22a]. **Micro-level** [Sch22a]. **microbiome** [DS23]. **microstructural** [Häg22, HM19]. **might** [KM16a, SH19]. **Mill** [Sch15]. **mind** [Pen21, Sch13]. **Minimal** [BM23]. **minimalist** [VDE17]. **miracle** [Ala12]. **Miracles** [LR22, Spr16, Sus21]. **Misconceptions** [Rey21]. **Misconstrued** [Han22]. **misinformation** [Yee23]. **misrepresentation** [PS16]. **missing** [Bed19]. **mistaken** [Mac21a]. **mitigation** [Con21]. **mitochondrial** [Lew19]. **mixed** [Yan24]. **modal** [Bar19, HLMV21, Knu21]. **modalities** [CS23]. **Modality** [Pov20]. **Model** [Cha20, JB21a, KL16, Ant21, Bob24, BM23, Fat23, Fri15, Han23, Jal24, Mon13, New14, O'L23, RM16, Sch22a, Spr13, Sta12, VFHS23, KL23]. **Model-groups** [Cha20]. **Modeling** [FEG19, MP17, SR13, Woo22, CS23, Det24, Dou23, Int15, Jac22, Knu21, Lis17, NNW19, Pes11, SD21, HM21]. **modellers** [Fum16]. **Modelling** [Win22, Anz21, JB21a, Kar21, Lam21, PUB22, SS15]. **models** [Bet15, BP21b, Boo20, CK23, EG22a, Fis24, FN18, Fum16, GS13, Han16, Hea15, HS21, Kar21, KP15, KB11, Kos17, Leo19, MM18, PW18, Pes24, Pet18, Pex14, Pol21, VFHS23]. **modern** [PS18]. **modernist** [KS24]. **modes** [MN16]. **modified** [RU18a, RU18b]. **Modular** [SB15]. **molecular** [BDPP15, BC22, BBS21, Sei20, Zac22]. **molecules** [CH23]. **MOND** [Kas23]. **monist** [Moh22]. **monogenomic** [Dup11]. **Moral** [PUB22]. **Moralisation** [Lal23]. **Mori** [tV22]. **motility** [Bol21]. **Motivationalism** [Luc23]. **movers** [Lar22]. **much** [Pet16, Sch15]. **multi** [GS13, Gua23, HR18, Woo22].

multi-causal [GS13]. **multi-field** [HR18]. **multi-functional** [Gua23]. **multi-level** [Woo22]. **multidisciplinarity** [Men20]. **Multiple** [Aiz13, Kos19, SFG⁺18b, Slo12, SFG⁺18a]. **muscle** [Suá23]. **music** [CK16]. **Musical** [CK16]. **musing** [Dar22]. **Must** [Acu21].

narrative [Mül24]. **Natural** [Raa21, Art21, Bar19, Fag22, Gra24, Hir21, Lud24, Mor21, Pow12]. **naturalism** [Ala12]. **naturalistic** [LT21]. **naturalized** [Jak20, Jak21a]. **naturalness** [Lud23]. **Nature** [SGH21, AB15, HLMV21, Moh22, PS18, Suá23]. **necessary** [Lin20]. **Neo** [Lin21, DS23, Jak20, KG14]. **neo-Hempel** [DS23]. **Neo-Lorentzian** [Lin21]. **neo-mechanistic** [KG14]. **neo-positivist** [Jak20]. **Nested** [CS23]. **network** [DS23]. **networks** [DS23, Mar13, Pan24]. **Neumann** [Acu21]. **neural** [Hac22, Pan24]. **neuro** [Fum16]. **neuro-psychological** [Fum16]. **neurobiological** [Joh12]. **neuroscience** [Hen20]. **Newman** [Kha15]. **Newtonian** [Bel19, Fle12]. **Nexus** [Suá22]. **Neyman** [Rub20]. **Niche** [Rou24, Suá23]. **Niches** [Rou24]. **Nicolai** [Pin15]. **nineteenth** [Luc22, Hij22]. **No** [Fri12, Hög22, ILP21, Ala12, Her14, Lau14, San12, Spr16]. **no-conspiracy** [San12]. **no-go** [Lau14]. **Non** [EE14, LE22, RE22, Cla13, For24, NNW19, Reu17, San14]. **non-causal** [Reu17]. **non-eliminativist** [Cla13]. **Non-Epistemic** [RE22, LE22]. **non-linear** [NNW19]. **Non-local** [EE14]. **non-locality** [San14]. **non-platonic** [Cla13]. **non-spatiotemporal** [For24]. **nonclassical** [WG17]. **noncontextual** [HS21]. **nonlocality** [Lau18]. **Nor** [Lop24]. **normal** [LWW21]. **normativity** [Sto21a, Sto21b]. **norms** [Höl21, Mül24, Ruy20]. **Norton** [Fle12]. **Note** [Teh15, Her14]. **Nothing** [Gio21, CV20, Gio22, Sha18, Sha22]. **notion** [Bar11, EW22]. **Novel** [SD20, Lar22]. **nudges** [Hei14]. **Numerical** [AJ21, AJ17].

Object [Sha18]. **objection** [Hit12]. **objections** [Par19]. **Objectivity** [HH23, vDS21, Eva20, IdMM14, Spr18]. **observation** [Hel17]. **observational** [Wer11]. **observe** [Pas19]. **offs** [Fre23]. **oil** [ET20]. **Olami** [Bob24]. **Old** [Jak20, Fri15, Sag23, Vic12]. **one** [Bou19, KM16a, McL11]. **one-to-one** [Bou19]. **Ontic** [Esf13, Mor19, Wri12]. **onto** [PES22]. **ontological** [OÖ21]. **ontologies** [Fum16, KG14]. **ontologists** [Bel12]. **ontology** [All24, Aus20, Bru24, Egg21, EG22b, For24, Koo21, Lam15, Lop24, VDE17, Yan24]. **operational** [El 21]. **operationalization** [Con18]. **operations** [NH23]. **operator** [tV22]. **opinions** [Hil22]. **opposition** [Bas21]. **options** [Luc23]. **Organisms** [Aus20]. **organization** [MP17]. **oriented** [BOS22, VH21]. **other** [Bei18, Wal23]. **ought** [Pol24]. **our** [Str21]. **Overcoming** [GY22]. **Overdetermination** [Mal24]. **Overextension** [Sch13]. **overlapping** [Lop24]. **overlooked** [Luc23]. **Overstating** [GPM23].

p [Aut16]. **p-values** [Aut16]. **paleoclimatology** [WB22]. **paleodiversity** [Boc22]. **pandemic** [KH21, LC21]. **Pandemics** [Dou23]. **papers** [RTT19]. **paradigm** [Sol11b]. **paradigms** [BV19]. **paradox** [CV20, Lae11, Sha18, Sha22, VSF17]. **parameter** [San14]. **paribus** [Spo14]. **partial** [Luk21, Roc16]. **particles** [Big20]. **Partitions** [FS21]. **past** [BS20, Lóp19, Vez17]. **patchwork** [Tay23a]. **Patchworks** [NH23]. **paternalism** [Hei14]. **path** [Ben17]. **paths** [Slo12]. **Pattern** [Hel17]. **Pearson** [Rub20]. **Pedro** [Wro14]. **Peirce** [BP21a]. **Pemberton** [Kri20, Kri21]. **Peres** [HS21]. **perihelion** [Nor11]. **permeate** [BP15]. **Perrin** [CH23]. **persist** [LR22]. **Perspectival** [Eva20, Ruy20, VB21, San21]. **perspective** [Bou24, FM18, HM20, KH21, Luc22, MM18, PES22]. **perspectives** [Boo20, Hil22, KKA⁺24, MM16]. **Perspectivism** [Bsc20, Pot20, Ber20, Kha22, Mas21b, Bak20, Fel21]. **pessimistic** [Bog21]. **pharmacology** [LOP18]. **phenomena** [Col20]. **phenomenological** [Ber20, Kha22]. **phenomenological-hermeneutical** [Kha22]. **phenomenon** [Bol21, Pot19]. **phenomenotechnique** [Sim18]. **philosophers** [BOS22]. **philosophical** [Bec12, BC19, BV19, Dar22, VSF17]. **Philosophy** [Lud24, Mäk16, Sto21b, Aam22, ACBB11, Auf11, Ber19, Cab21, CC23, Dim20a, EW22, GAD⁺21, GY14, GY22, HS12, Jak21b, Jus12, Kle21, Kor18, Lau14, Lud23, Lut12, Mac21c, MM16, Pin15, Rey21, SS15, SOH21, Spr13, WG23, You22, dRK21, Sto21a]. **Physic** [Dol18]. **physical** [De 19, Dim20b, Eva16, Lóp23, Luc23]. **physicalism** [Bae22, Buz24, DiF18, Ero12]. **Physicist** [HTS24]. **physicists** [JFEH19]. **physics** [Cro15, DG23, Dim20b, Fri12, Gio21, Gio22, Hub21, Jal24, JFEH19, Kin20, Kob23, Lan19, Lin20, Pex16, SR22, Gio18]. **place** [Fri12]. **Placebo** [JB21b]. **planetary** [LR24]. **platonism** [Cla13]. **platonism** [Rov17]. **player** [Fre23]. **Playing** [Mar13]. **Plenitudinous** [Sha22]. **Pliability** [Tam14]. **pluralism** [CK16, KM16a, Rey21, VB21, SW21]. **pluralist** [De 23]. **Pluralistic** [Ero12]. **plurality** [EWVTL24]. **Poincaré** [Dan21]. **point** [Gio21, Gio22]. **point-coincidence** [Gio21, Gio22]. **points** [LR24]. **polarization** [OW18]. **policies** [LT21]. **policy** [Bir21, Bir23, Mon17, Pae24, You22, KP15]. **policy-relevant** [Pae24]. **political** [FRT24]. **politics** [EG22b]. **polysemy** [Ser17]. **Pope** [Dan21]. **population** [Rub20]. **populations** [De 23]. **position** [FD21]. **positivist** [Jak20]. **possibilistic** [Bet15]. **possibilities** [Kat23]. **possibility** [All22, Bri14, IK21]. **possibility-** [Bri14]. **possible** [Ang13]. **possibly** [Kos17]. **postgenomic** [Bel22]. **Potentiality** [DG23]. **potentially** [FX21]. **power** [BCVV21, Ráz18, Sal17]. **Powers** [All22, Koo21, GL21, ILP21]. **practical** [PUB22, SS15]. **Practice** [Rou24, ACBB11, Bas21, BOS22, GAD⁺21, Kle21, SH19, VG22, Fre20]. **practice-based** [GAD⁺21]. **practice-oriented** [BOS22]. **practices** [Ans21, Sol11a]. **pragmatic** [Can22, El 21, Fri22, GJB23, KK21, McL11, Mil14, Pet16, SM23]. **praise** [Dou23]. **precision** [BC19]. **predicting** [SR22]. **prediction** [Bet15].

predictions [Mus22]. **predictive** [Mus22]. **Predictivism** [Fat23, Fri15].
preferences [KM16b]. **pregnancy** [Fin21]. **Presentism** [RP14, Sen17].
preservation [HP24]. **pressure** [Jal24]. **presumed** [AJ17]. **prevalence**
 [NNW19]. **Price** [SGH21]. **primary** [Bel19]. **Primitive** [Lam15, Bel12].
principal [Fis21, LWW21, WW20]. **principle**
 [Aut16, BP21a, Fis21, Hen18, Lan19, OC11, Wil18, LWW21, WW20]. **priors**
 [Mas21a]. **probabilistic** [Roc12, Sob20, Spr16]. **probability**
 [Ber19, Par19, Roc16, Roc17, She20, WG17, tV22]. **Probing** [El 21].
problem
 [All22, Bel19, Boc22, CK23, Fri24, Hac22, Kas23, Lau23, MN16, Sag23].
problem- [MN16]. **problems** [IdMM14, Jak20]. **procedural** [BC22].
Procedure [De 21]. **Process** [DL22, Aus20, KH21, Mei19]. **processes**
 [Bir12]. **processual** [BC22]. **processualism** [Bru24]. **produce** [Bei12].
profit [IdMM14]. **profit-driven** [IdMM14]. **programmes** [Cha20].
progress [JB21a]. **Progressive** [Dun22]. **project** [Bob24, SR22].
projection [tV22]. **projections** [Hea15]. **proliferation** [Sim18].
propensities [DG23]. **propensity** [Suá14]. **Proper** [Val16]. **property**
 [RU18a, RU18b]. **property-cluster** [RU18a, RU18b]. **Prospects** [Bet15].
protests [Mar19, Mar20]. **proving** [Pan24]. **Proxy** [WB22]. **psychiatric**
 [Bas21, Fel21, GJB23]. **psychological**
 [Fee20, Fee22, Fle21b, Fum16, Joh12, Win22]. **psychology** [Hen20, She21].
psychometric [Spe18]. **Public** [IN22]. **publishing** [Dun22]. **pure**
 [Bar11, CC23, PES22]. **purification** [Sim18]. **Purifying** [PES22]. **purpose**
 [BP21b, LE22]. **pursuing** [MS23]. **pursuit** [Han23, McL11].
Pursuitworthiness [Vir23]. **Putting** [Men20].

QBism [Gli21]. **qualia** [Far20]. **qualitative** [Pol24, Zah23]. **qualities**
 [Bel19]. **quality** [Fee22, Dra17]. **quanta** [Nor11]. **quantification** [Luc22].
quantity [Au21]. **Quantum**
 [All24, Bel12, Egg21, Lop24, Mat24, Shr14, Esf13, ET20, EG22b, Fie22, GL24,
 GG24, Jak23b, Koo21, KG14, Lam15, Lau14, Lau23, Le 20, Lóp19, LL18,
 McC20, Odd24, OC11, OÖ21, Old24, Pin15, Toa21, Vic12, Wal23, Yan24].
quantum-realist [EG22b]. **question** [Wan24]. **question-centered** [Wan24].

R [Pen21]. **racist** [Spe18]. **Radical** [dO22]. **ramseyfications** [Ueb11].
rational [Dim20a]. **rationalistic** [Gio18]. **razor** [LR20]. **Reactive** [Fag22].
Reactivity [JB21b, Kos22, MZG24, Run21, Zah23, Fee22]. **real** [Hit12].
Realism [HM20, AB15, Ben17, Ben21, Bog21, DG23, Die18, Dop14, El 21,
 Esf13, FV11, Gio18, Gli21, HTS24, Jak23a, Kro11, Mor19, Ney23, RdO24,
 Ruy20, Saa22, Tam14]. **realist** [EG22b, Kha22]. **realistic** [DG23, Fum16].
Realities [EG22b]. **reality** [CH23, Gio23, Jak23a]. **Realizability** [Kos19].
realization [Aiz13]. **really** [Lae11]. **reappraisal** [Art21, Sar15]. **reasonable**
 [LWW21]. **reasoning** [GY22, VH21, Vez17, Win22]. **reasons** [Lóp23, Wal23].
Recharacterizing [Col20]. **recommendations** [McL11]. **reconciling**

[Bru24]. **reconsidered** [Ban17]. **Reconstituting** [Bol21]. **Reconstructing** [Ben17, Dim20a]. **Reconstructions** [Odd24, Dim20a]. **redefine** [Tun22]. **reduction** [Cro15]. **reductionism** [Rae18]. **reductive** [Bae22]. **reefs** [Jon24a, Jon24b]. **reference** [HM20, Kro11]. **refinement** [HS19b]. **reflections** [Mas21b]. **reflexive** [MK21]. **Reflexivity** [Nor22]. **reframing** [Mus22]. **regular** [Par19]. **Regularity** [How17]. **regulatory** [LT21]. **reification** [DL22]. **reimagining** [Lud23]. **Reining** [Sar13]. **related** [Bei18]. **relation** [CCS22, Dim20a, KG14]. **Relationalism** [VDE17]. **relationism** [Maz16]. **relations** [Mac21b, Vas20]. **relationship** [Joh12, Luc23]. **relative** [CDR23]. **relativism** [Fel21]. **Relativistic** [Dob19, Aam22]. **Relativity** [Kas23, Sus21, Lin21, Val16, Vas20]. **relevance** [Bae12, San12]. **relevant** [Pae24]. **reliability** [Cab21]. **renormalization** [Sul19]. **reorienting** [You22]. **Repeated** [Rub20]. **replicability** [Gut20]. **replication** [Fle21a, Fle21b]. **replications** [Str21]. **Reply** [Kri20, Kri21, Hæg22, Joh15a, Joh15b, Kha15, LR22, Lud24, Par19, Roc16, VNT22]. **Representation** [Ves21, BP21b, Pes11, Ruy20]. **representational** [Anz21]. **representations** [Hac22]. **representing** [FN18]. **reproducibility** [FRT24, Hen20, HW21]. **research** [Au21, BP21a, BV19, BOS22, Cha20, DL22, FD21, IdMM14, Kat23, Kos22, Pol24, Reu20, SH19, vDS21]. **researcher** [FD21]. **researchers** [EWVTL24]. **resistance** [McL11, Tam14]. **resources** [BS21]. **Respecting** [WR23, Fel21]. **response** [Bir21, Bir23, Par21, SM23]. **responses** [Rub20]. **responsibility** [Pol24]. **responsible** [dMMI23]. **Resuming** [Näg22]. **Rethinking** [She21, DL22]. **reversal** [Lop21]. **review** [SR22]. **revisionary** [Fri22]. **Revisiting** [Zac22]. **revolution** [Koo21]. **Reydon** [Lud24]. **Richard** [Her14]. **rise** [TV17]. **risk** [Con21, EW22, Hen21, HH23, Kar21, Pae24]. **Roads** [Lóp19]. **Robust** [Bir12, Gur20]. **Robustness** [FS21, Lis17, Han16]. **role** [And23, Boo20, Fle21b, HS19a, Hea15, LC21, Mon13, Odd24, Spr13, Str21, Suá23]. **roles** [BOS22]. **room** [HW21]. **Rovelli** [Teh15]. **rules** [Fle19].

s [Lau23]. **same** [Mol22, Ros13, Rub20]. **sampling** [Rub20]. **San** [Wro14]. **sans** [GLB15]. **scanner** [KM16b]. **scheme** [Vir23]. **scholarly** [Dun22]. **Science** [Bir21, Mil14, RR24, And23, ACBB11, Ans21, Auf11, Aus17, Bak21, BvE21, Bar22, BP21a, BL15, BV19, BOS22, BS21, Cab21, CC23, CK16, Dan21, Dim20a, EW22, Fle21b, GPM23, GL21, GAD⁺21, GY14, GY22, Han20, HS12, Hil22, Hoc22, HH23, IN22, Jak21a, Jak21b, Jak23b, Jon24a, Jon24b, Jus12, KKA⁺24, Kat23, Kid21, Kor18, LR24, LC21, LT21, Lus22, Lut12, Mac21c, MM16, MP17, Mas21b, McL11, MS23, Mon13, Mon17, Nor11, Pae24, Pet21, Pol21, Rey21, Sal17, Sha21, SOH21, Str21, VN21, VNT22, Vir21, WG23, Yee23, You22, dMMI23, dRK21, vE15, Bir23]. **sciences** [BG21, De 19, Dup11, Fil21, IW12, LC21, Mal24, MZG24, Pet18, SW21, VH21].

Scientific [Ban17, Ber20, DM23, Koz23, KS24, OW18, Rou24, Bec12, Bob24, Boo20, BOS22, BFŠS19, Can22, Cha20, Chu22, Col20, Dop14, FD21, Gli21, Han19, HTS24, Jak21b, JB21b, KM16a, KK21, Lud23, LE22, MZG17, Nap21, New14,

Pes24, Pol21, Pol24, Ruy20, SR22, SD21, Tun22, THP23, VH21, Fel21, Fre20].
scientism [THP23]. **scientists** [GM22, GY14, GY22]. **search**
 [Fri13, Jac22, JFEH19, Kos17]. **searches** [Kob23]. **Second** [Cab21].
securing [Sta12]. **see** [EWWTL24]. **Selected** [RTT19]. **selection**
 [Art21, Fat23, Pow12, RM16, Spr13]. **selective** [Bog21]. **Self**
 [MK21, GL21, Hea21]. **self-identity** [Hea21]. **Self-reflexive** [MK21].
Semantic [Fil21, Le 12]. **sense** [Bog19, Bog22, Lau18, Pes11, Yee21]. **senses**
 [SD21]. **sensitive** [Höl21]. **seriously** [GS22a, GS22b, Han23, Kos17]. **set**
 [Trl22]. **Setting** [MP23]. **Shackel** [CV20]. **sheds** [PES22]. **shifting** [BV19].
shock [Pex16]. **Should**
 [GJB23, GS13, Lóp23, GM22, Iva19, Mon17, SH19, Tun22]. **show** [Pet16].
side [Due23]. **sides** [Mol22]. **signals** [Suá23]. **Significance**
 [Aut16, Gom21, VSF17]. **silence** [Dol18]. **simple** [Lar22]. **Simplicity**
 [RM16]. **Simplified** [MM18]. **simulations** [Bei12, Bei18, Bog19, Bog22].
single [Bob24, RW11]. **single-case** [RW11]. **Sisyphean** [MS23]. **situated**
 [VG22]. **skepticism** [BL15, Fri12]. **sky** [Wal23]. **slid** [Ros13]. **slippery**
 [Ros13]. **slope** [Ros13]. **Social**
 [Gua23, Han20, BG21, Ben21, Fee20, GJB23, Hil22, Jak23b, JB21b, KM16b,
 LC21, MP17, Mül24, PG20, Pet18, Pol24, SW21, SOH21]. **Socially**
 [dMMI23]. **societies** [Anz21]. **socio** [Jon24a, Jon24b, KL16, KL23].
socio-ecology [Jon24a, Jon24b]. **socio-economic** [KL16, KL23]. **software**
 [HW21]. **solution** [Lae11, Pov21]. **solutions** [AJ17]. **solving** [MN16]. **some**
 [Kat23, Luc23]. **sophisticated** [Tam14]. **south** [Shr14]. **space** [Maz14].
spaces [MZG17, WG17]. **spacetime** [DdR18, For24, Slo12]. **spacetimes**
 [Dob19]. **spatial** [Rya24]. **spatiotemporal** [For24]. **special** [BC17]. **species**
 [RdO24]. **specificity** [Bou19]. **Specker** [Acu21]. **speculation** [Egg21].
spillovers [Lin22]. **sponsorship** [Reu20]. **spread** [JB21a]. **Sprenger**
 [Her14]. **square** [HS21]. **stability** [Han16, Lam21]. **Stabilization** [Pot19].
stance [LD21]. **standards** [LWW21]. **state** [BS20]. **states** [Bel12]. **static**
 [TB21]. **statistical** [Kuo12, McC20]. **status** [FRT24, Fie22, HLMV21]. **Stein**
 [VSF17]. **stem** [Suá23, Cab21, Lus22]. **Step** [De 21]. **Stephan** [Her14]. **Still**
 [Maz16, Hög22]. **stone** [Rov17]. **Stop** [Lau18]. **Stopping** [Fle19]. **stories**
 [KS24]. **Strategies** [Sta12, KG14]. **strategy** [Mac21c]. **String**
 [Le 20, HM21]. **strong** [Fri24, Hen21, Sei20]. **Structural**
 [AB15, Ben17, Ben21, Esf13, FV11, Lam21, Mor19, NNW19]. **structuralism**
 [Eva16, Slo12]. **Structure** [Höl21, AB15, HP24, PS18, Sei20, Win22, WR23].
Structure-sensitive [Höl21]. **structures** [BBS21, SR13]. **Structuring**
 [Kob23]. **struggle** [Gio21, Gio22]. **student** [Lus22, Mar19, Mar20]. **students**
 [BS21, Cab21, GAD⁺21, VH21, You22]. **studies** [Mät22]. **study**
 [Bak21, Bob24, HP24, Lus22, Pol24]. **style** [FEG19, Sch17]. **subject** [Fee22].
subjective [Fis21, WW20, Spr18]. **substance** [Aus20]. **substantivalism**
 [Maz16]. **substitute** [Han16]. **Success** [Hei14, Fil21, GY16, SD21, Wan24].
suggest [Gho23]. **superintelligence** [GG24]. **superiority** [AJ17].
supervenience [Woo22]. **support** [Lae11, Roc12]. **surprise** [Koz23].

Surrealistic [Sol17]. **Sus** [LR22]. **sustainability** [Sto21a, Sto21b].
symmetries [Gom21, Lóp23, Luc23]. **Symmetry**
 [Luk21, Par19, Fri13, Lop21]. **symptom** [Bas21]. **symptom-based** [Bas21].
Synchronic [Big20, Sar15]. **synthesis** [PS18, GS22a, GS22b]. **Synthetic**
 [Kos17, IK21]. **system** [Fle12, LLW13, LR24]. **systemic** [JFEH19]. **systems**
 [AJ21, Dow19, Fri22, Han16, KL16, KL23, Kos17, MN16, Mac21b, Pes24,
 Woo22].

’t [BB15]. **Tacit** [Sol11a]. **Tacking** [Sch22b]. **Tahko** [HLMV21]. **takes**
 [Le 12]. **Taking** [Han23, Kos17, GS22a, GS22b]. **Tales**
 [VBEN24b, VBEN24a]. **talk** [Iva19]. **taxonomy** [Con18]. **teach** [BS21].
Teaching
 [GY14, Jak21b, WG23, BOS22, GAD⁺21, GY22, Rey21, VH21, dRK21].
teleological [Bir12]. **teleology** [Cas17]. **tell** [ET20, Şer17]. **templates**
 [KL16, KL23, Lin22]. **Temporal** [Aam22, Dow19, Far20]. **terms** [Raa21].
Testability [DM23]. **testimonial** [Cab21, Hól21]. **testing**
 [Aut16, Bar18, PUB22]. **tests** [Bae12, Fee20, Spe18]. **textbooks** [Lop24].
their [SFG⁺18a, SFG⁺18b]. **themselves** [EWVTL24]. **Theorem**
 [Pan24, GH23, Lau18, Val14]. **Theorems** [Bac13]. **theoretic** [Bou24, Lau23].
Theoretical [Sch17, WR23]. **Theories**
 [Acu21, Bai13, BB15, DdR18, For24, Fri13, Lóp19, Şer17, Slo12, Suá14, Yan24].
Theory [BFSS19, Kro11, RE22, VNT22, AD14, Bar18, De 19, Díe18, Dop14,
 Dra17, Eva16, Han16, Han22, HM21, Jal24, Kid21, Lam15, Le 20, MZG17,
 Nor11, Odd24, OÖ21, Reu17, Sob20, Trl22, Val16, Vic12, VG22, Wel11].
Theory-choice [BFSS19]. **Theory-dependence** [Kro11]. **thermodynamic**
 [BS20]. **Thesis** [De 21]. **Thick** [AF22, SD20]. **thickly** [HP24]. **thin** [ILP21].
things [RU18a, RU18b]. **Thinking** [IW12]. **third** [Nap21]. **Thought**
 [Hit12, Cla13]. **Three** [HS21, Lop21, Ney23, Fum16, Mät22, De 21].
Three-Step [De 21]. **time**
 [Aam22, Adl22, Dol18, Fie22, Lóp19, Lop21, Maz14, Val16, Wer11].
time-reversal [Lop21]. **tipping** [LR24]. **together** [Bob24]. **Token** [DiF18].
too [Pet16]. **tool** [Kos22]. **toolbox** [BDPP15]. **toolkits** [Rey21]. **tools**
 [Sol11a]. **topical** [Mas21b]. **topology** [Rya24]. **tossed** [How17]. **total**
 [Aut16]. **tractability** [Lis17]. **trade** [Fre23]. **trade-offs** [Fre23]. **tradition**
 [Ber20]. **traditional** [Sha21]. **trait** } [Köi23]. **trajectories** [Sol17].
transdisciplinarity [KM16a]. **transfer** [Can22, Lin22, Sto21a, Sto21b].
transient [BFSS19]. **transitivity** [Roc12, Roc17]. **treatment** [SM23]. **triad**
 [Pov21]. **Triangulation** [KM16b]. **Trilemma** [Díe18]. **trouble** [Hen20].
tuning [Bar18, Fri15]. **tunnelling** [Fie22]. **Turing** [De 21]. **turn**
 [Fri22, FN18, Kid21]. **twin** [VBEN24a, VBEN24b]. **Two**
 [Buz24, Har19, Mol22, RdO24, Bae12, Bed19, Fre23, Jak23b, RR24, Lóp23].
two-variable [Bae12]. **two-way** [RR24].

UK [Bir23, Bir21, Hea15]. **uncertainties** [GJB23]. **uncertainty** [SH19].

unconceived [Kas23]. **underdetermination** [AD14, Mal24, Rya24, Woo22]. **underdetermined** [Wal23]. **undergraduate** [Kle21, Lus22].

Understanding

[Bec12, Hub21, SW22, VJ19, tV22, Ban17, New14, Pot11, Tay23b, Van14]. **understandings** [EWVTL24]. **Unexpected** [Old24]. **Unexplained** [JP21]. **unification** [Fry16]. **unificationism** [Ban17]. **Universality** [Sul19]. **universalization** [Bel19]. **universe** [Aam22, Gur20, Lin21]. **Unmoved** [Lar22]. **unsound** [Jak23b]. **upward** [Ben17]. **Using** [MZG17, Mon17, BS21].

validity [Fee20]. **valuable** [FX21, Lus22]. **value**

[Bet13, Fis24, HH23, KK21, MS23, Pol21, Joh15a, Joh15b]. **value-free** [HH23]. **value-laden** [KK21]. **value-ladenness** [Pol21]. **Values** [Kar21, PW18, PUB22, RE22, Au21, Aut16, Hil22, Int15, KP15, LR24, LE22, Mil14, RR24]. **valve** [FN18]. **variable** [Bae12, HS21]. **variables** [Acu21, BD13]. **Variation** [Bou19]. **Varieties** [Hir21, PS16, Fag22]. **Variety** [Lan20, Vez17, Au21]. **Variety-of-evidence** [Vez17]. **version** [RU18a, RU18b]. **versus** [RW11, SM23, Sha22, VG22]. **very** [Lar22].

viability [DM23]. **view**

[CC23, Fle12, HLMV21, Lau23, LFL16, LE22, Mei19, Le 12]. **views** [HTS24]. **vindicate** [Joh15a, Joh15b]. **virtual** [Lan19]. **virtue** [Kid21, Tun22].

Visibility [Ans21]. **vs** [Boc22, Luc23, Sar15, She20].

W. [Pen21]. **Walrasian** [Han16]. **wanted** [FV11]. **warranted** [Kro11].

Water [HM19, Hög22]. **wave** [Bar11, HR18, Ney23]. **wave-function** [HR18].

way [RR24]. **weaker** [Roc12]. **web** [SOH21]. **Weintraub** [Par21]. **Weldon**

[Pen21]. **welfare** [VB21]. **were** [FV11]. **Who** [Pol24, Kit19]. **whys** [dRK21].

Wieten [Kri20, Kri21]. **Williamson** [Par21]. **within**

[EWVTL24, EG22b, KL16, KL23, Lus22, McL11, Spr13, Web22]. **without**

[DdR18, Egg21, GY16, Lop24, Lud24, Sus21, Wri12]. **Wittgensteinian**

[PES22]. **Woodward** [Näg22]. **work** [Bob24, Lan19]. **worker** [vDS21].

working [Ans21]. **worlds** [Bar11, Bet15]. **worry** [Mon17]. **worse** [JB21b].

worth [MS23]. **worthy** [SD20]. **wrong** [Reu20].

Zalabardo [Roc16]. **Zhuāngzǐ** [Chu22]. **Zwanzig** [tV22].

References

Aames:2022:TBR

- [Aam22] Jimmy Aames. Temporal becoming in a relativistic universe: causal diamonds and Gödel’s philosophy of time. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00471-z>.

Arenhart:2015:SRN

- [AB15] Jonas R. Becker Arenhart and Otávio Bueno. Structural realism and the nature of structure. *European Journal for Philosophy of Science*, 5(1):111–139, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0100-y>.

Ankeny:2011:IPS

- [ACBB11] Rachel Ankeny, Hasok Chang, Marcel Boumans, and Mieke Boon. Introduction: philosophy of science in practice. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0036-4>.

Acuna:2021:MHV

- [Acu21] Pablo Acuña. Must hidden variables theories be contextual? Kochen & Specker meet von Neumann and Gleason. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00347-8>.

Acuna:2014:ALE

- [AD14] Pablo Acuña and Dennis Dieks. Another look at empirical equivalence and underdetermination of theory choice. *European Journal for Philosophy of Science*, 4(2):153–180, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0080-3>.

Adlam:2022:DBT

- [Adl22] Emily Adlam. Determinism beyond time evolution. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00497-3>.

Alexandrova:2022:DMW

- [AF22] Anna Alexandrova and Mark Fabian. Democratising measurement: or why thick concepts call for coproduction. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00437-7>.

Aizawa:2013:MRC

- [Aiz13] Kenneth Aizawa. Multiple realization by compensatory differences. *European Journal for Philosophy of Science*, 3(1):69–86, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0058-6>.

Ardourel:2017:PSA

- [AJ17] Vincent Ardourel and Julie Jebeile. On the presumed superiority of analytical solutions over numerical methods. *European Journal for Philosophy of Science*, 7(2):201–220, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0152-2>.

Ardourel:2021:NID

- [AJ21] Vincent Ardourel and Julie Jebeile. Numerical instability and dynamical systems. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00372-7>.

Alai:2012:LGN

- [Ala12] Mario Alai. Levin and Ghins on the “no miracle” argument and naturalism. *European Journal for Philosophy of Science*, 2(1):85–110, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0028-4>.

Allen:2022:PHP

- [All22] Sophie R. Allen. Powers and the hard problem of consciousness: conceivability, possibility and powers. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00451-3>.

Allzen:2023:AMC

- [All23] Simon Allzén. Against methodological continuity and metaphysical knowledge. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00505-6>.

Allori:2024:QOI

- [All24] Valia Allori. Quantum ontology and intuitions. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00595-4>.

Andonovski:2023:AGS

- [And23] Nikola Andonovski. Auto-noesis and the Galilean science of memory: Explanation, idealization, and the role of crucial data. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00548-3>.

Angner:2013:IPM

- [Ang13] Erik Angner. Is it possible to measure happiness? *European Journal for Philosophy of Science*, 3(2):221–240, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0065-2>.

Anscomb:2021:VCC

- [Ans21] Claire Anscomb. Visibility, creativity, and collective working practices in art and science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00310-z>.

Antoniou:2021:WDM

- [Ant21] Antonis Antoniou. What is a data model? *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00412-2>.

Anzola:2021:CRE

- [Anz21] David Anzola. Capturing the representational and the experimental in the modelling of artificial societies. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00382-5>.

Artiga:2021:BFN

- [Art21] Marc Artiga. Biological functions and natural selection: a reappraisal. *European Journal for Philosophy of Science*, 11(2):??,

June 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00357-6>.

Au:2021:EVQ

- [Au21] Yin Chung Au. Epistemic values of quantity and variety of evidence in biological mechanism research. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00369-2>.

Aufrecht:2011:CDC

- [Auf11] Monica Aufrecht. The context distinction: controversies over feminist philosophy of science. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0031-9>.

Austin:2017:EDS

- [Aus17] Christopher J. Austin. Evo-devo: a science of dispositions. *European Journal for Philosophy of Science*, 7(2):373–389, May 2017. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0166-9>.

Austin:2020:OAB

- [Aus20] Christopher J. Austin. Organisms, activity, and being: on the substance of process ontology. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0278-0>.

Autzen:2016:STP

- [Aut16] Bengt Autzen. Significance testing, p-values and the principle of total evidence. *European Journal for Philosophy of Science*, 6(2):281–295, May 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0138-0>.

Bacciagaluppi:2013:ITE

- [Bac13] Guido Bacciagaluppi. Insolubility theorems and EPR argument. *European Journal for Philosophy of Science*, 3(1):87–100, January

2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0057-7>.

Baetu:2012:FMD

- [Bae12] Tudor M. Baetu. Filling in the mechanistic details: two-variable experiments as tests for constitutive relevance. *European Journal for Philosophy of Science*, 2(3):337–353, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0045-3>.

Baetu:2022:MGR

- [Bae22] Tudor M. Baetu. A mechanistic guide to reductive physicalism. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00489-3>.

Bain:2013:EEF

- [Bai13] Jonathan Bain. Emergence in effective field theories. *European Journal for Philosophy of Science*, 3(3):257–273, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0067-0>.

Baker:2020:GIP

- [Bak20] Kane Baker. Giere’s instrumental Perspectivism. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00296-8>.

Baker:2021:BGC

- [Bak21] Alan Baker. Bipedal Gait Costs: a new case study of mathematical explanation in science. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00411-3>.

Bangu:2017:SEU

- [Ban17] Sorin Bangu. Scientific explanation and understanding: unificationism reconsidered. *European Journal for Philosophy of Science*, 7(1):103–126, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0148-y>.

Barrett:2011:EPW

- [Bar11] Jeffrey A. Barrett. Everett's pure wave mechanics and the notion of worlds. *European Journal for Philosophy of Science*, 1(2):277–302, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0023-9>.

Barnes:2018:FTC

- [Bar18] Luke A. Barnes. Fine-tuning in the context of Bayesian theory testing. *European Journal for Philosophy of Science*, 8(2):253–269, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0184-2>.

Bartels:2019:EMF

- [Bar19] Andreas Bartels. Explaining the modal force of natural laws. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0225-5>.

Barman:2022:FME

- [Bar22] Kristian González Barman. Fictional mechanism explanations: clarifying explanatory holes in engineering science. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00468-8>.

Basso:2021:MCP

- [Bas21] Alessandra Basso. From measurement to classificatory practice: improving psychiatric classification independently of the opposition between symptom-based and causal approaches. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00424-y>.

Bouatta:2015:EGT

- [BB15] Nazim Bouatta and Jeremy Butterfield. On emergence in gauge theories at the 't Hooft limit. *European Journal for Philosophy of Science*, 5(1):55–87, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0098-1>.

Brzovic:2021:EHC

- [BBŠ21] Zdenka Brzović, Vito Balorda, and Predrag Šustar. Explanatory hierarchy of causal structures in molecular biology. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00380-7>.

Bhakhavatsalam:2017:WSA

- [BC17] Sindhuja Bhakhavatsalam and Nancy Cartwright. What's so special about empirical adequacy? *European Journal for Philosophy of Science*, 7(3):445–465, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0171-7>.

Boniolo:2019:CIP

- [BC19] Giovanni Boniolo and Raffaella Campaner. Complexity and integration. A philosophical analysis of how cancer complexity can be faced in the era of precision medicine. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0257-5>.

Boniolo:2022:LEM

- [BC22] Giovanni Boniolo and Raffaella Campaner. The logic of explanation in molecular biology: historical–processual and logical–procedural aspects. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00445-1>.

Berchialla:2021:PMA

- [BCVV21] Paola Berchialla, Daniele Chiffi, Giovanni Valente, and Ari Voutilainen. The power of meta-analysis: a challenge for evidence-based medicine. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00321-w>.

Baumgartner:2013:IVV

- [BD13] Michael Baumgartner and Isabelle Drouet. Identifying intervention variables. *European Journal for Philosophy of Science*, 3(2):

183–205, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0063-9>.

Boniolo:2015:ALT

- [BDPP15] Giovanni Boniolo, Marcello D’Agostino, Mario Piazza, and Gabriele Pulcini. Adding logic to the toolbox of molecular biology. *European Journal for Philosophy of Science*, 5(3):399–417, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0118-9>.

Bechtel:2012:UEA

- [Bec12] William Bechtel. Understanding endogenously active mechanisms: a scientific and philosophical challenge. *European Journal for Philosophy of Science*, 2(2):233–248, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0046-x>.

Bedessem:2019:DCL

- [Bed19] Baptiste Bedessem. The division of cognitive labor: two missing dimensions of the debate. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0230-8>.

Beisbart:2012:HCC

- [Bei12] Claus Beisbart. How can computer simulations produce new knowledge? *European Journal for Philosophy of Science*, 2(3):395–434, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0049-7>.

Beisbart:2018:CSE

- [Bei18] Claus Beisbart. Are computer simulations experiments? And if not, how are they related to each other? *European Journal for Philosophy of Science*, 8(2):171–204, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0181-5>.

Belot:2012:QSP

- [Bel12] Gordon Belot. Quantum states for primitive ontologists. *European Journal for Philosophy of Science*, 2(1):67–83, January

2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0024-8>.

Belkind:2019:DNI

- [Bel19] Ori Belkind. In defense of Newtonian induction: Hume's problem of induction and the universalization of primary qualities. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0241-5>.

Bellazzi:2022:EPG

- [Bel22] Francesca Bellazzi. The emergence of the postgenomic gene. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00446-0>.

Beni:2017:RUP

- [Ben17] Majid Davoody Beni. Reconstructing the upward path to structural realism. *European Journal for Philosophy of Science*, 7(3):393–409, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0167-8>.

Beni:2021:ISA

- [Ben21] Majid D. Beni. Inflating the social aspects of cognitive structural realism. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00401-5>.

Berkovitz:2019:FIP

- [Ber19] Joseph Berkovitz. On de Finetti's instrumentalist philosophy of probability. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0226-4>.

Berghofer:2020:SPP

- [Ber20] Philipp Berghofer. Scientific perspectivism in the phenomenological tradition. *European Journal for Philosophy of Science*, 10(3):

??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00294-w>.

Betz:2013:DVF

- [Bet13] Gregor Betz. In defence of the value free ideal. *European Journal for Philosophy of Science*, 3(2):207–220, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0062-x>.

Betz:2015:CMC

- [Bet15] Gregor Betz. Are climate models credible worlds? Prospects and limitations of possibilistic climate prediction. *European Journal for Philosophy of Science*, 5(2):191–215, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0108-y>.

Borg:2019:TCT

- [BFŠS19] AnneMarie Borg, Daniel Frey, Dunja Šešelja, and Christian Straßer. Theory-choice, transient diversity and the efficiency of scientific inquiry. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0249-5>.

Beck:2021:NFS

- [BG21] Lukas Beck and James D. Grayot. New functionalism and the social and behavioral sciences. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00420-2>.

Bigaj:2020:SDI

- [Big20] Tomasz Bigaj. Synchronic and diachronic identity for elementary particles. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00298-6>.

Birch:2012:RPT

- [Bir12] Jonathan Birch. Robust processes and teleological language. *European Journal for Philosophy of Science*, 2(3):299–312, October

2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0043-5>.

Birch:2021:SPE

- [Bir21] Jonathan Birch. Science and policy in extremis: the UK's initial response to COVID-19. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00407-z>. See correction [Bir23].

Birch:2023:CSP

- [Bir23] Jonathan Birch. Correction to: Science and policy in extremis: the UK's initial response to COVID-19. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00546-5>. See [Bir21].

Biddle:2015:CSM

- [BL15] Justin B. Biddle and Anna Leuschner. Climate skepticism and the manufacture of doubt: can dissent in science be epistemically detrimental? *European Journal for Philosophy of Science*, 5(3):261–278, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0101-x>.

Brancazio:2023:MME

- [BM23] Nick Brancazio and Russell Meyer. Minimal model explanations of cognition. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00547-4>.

Bobadilla:2024:HDD

- [Bob24] Hernán Bobadilla. How do different interpretations work together in a single scientific explanatory project? A case study of the Olami–Feder–Christensen model of earthquakes. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00591-8>.

Bocchi:2022:BVP

- [Boc22] Federica Bocchi. Biodiversity vs. paleodiversity measurements: the incommensurability problem. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00494-6>.

Boge:2019:WCS

- [Bog19] Florian J. Boge. Why computer simulations are not inferences, and in what sense they are experiments. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0239-z>. See correction [Bog22].

Boge:2021:IP1

- [Bog21] Florian J. Boge. Incompatibility and the pessimistic induction: a challenge for selective realism. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00367-4>.

Boge:2022:CWC

- [Bog22] Florian J. Boge. Correction to: Why computer simulations are not inferences, and in what sense they are experiments. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00501-w>. See [Bog19].

Bollhagen:2021:IER

- [Bol21] Andrew Bollhagen. The inchworm episode: Reconstituting the phenomenon of kinesin motility. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00358-5>.

Boon:2020:RDP

- [Boo20] Mieke Boon. The role of disciplinary perspectives in an epistemology of scientific models. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00295-9>.

Borgerson:2011:ADC

- [Bor11] Kirstin Borgerson. Amending and defending Critical Contextual Empiricism. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0035-5>.

Boon:2022:EEI

- [BOS22] Mieke Boon, Mariana Orozco, and Kishore Sivakumar. Epistemological and educational issues in teaching practice-oriented scientific research: roles for philosophers of science. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00447-z>.

Bourrat:2019:VIM

- [Bou19] Pierrick Bourrat. Variation of information as a measure of one-to-one causal specificity. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0224-6>.

Bourrat:2024:ACI

- [Bou24] Pierrick Bourrat. Adding causality to the information-theoretic perspective on individuality. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00566-1>.

Brown:2015:CPI

- [BP15] M. Bryson Brown and Graham Priest. Chunk and permeate II: Bohr's hydrogen atom. *European Journal for Philosophy of Science*, 5(3):297–314, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0104-7>.

Beni:2021:AFE

- [BP21a] Majid D. Beni and Ahti-Veikko Pietarinen. Aligning the free-energy principle with Peirce's logic of science and economy of research. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00408-y>.

Bokulich:2021:DMR

- [BP21b] Alisa Bokulich and Wendy Parker. Data models, representation and adequacy-for-purpose. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00345-2>.

Brighouse:2014:GPA

- [Bri14] Carolyn Brighouse. Geometric possibility- an argument from dimension. *European Journal for Philosophy of Science*, 4(1):31–54, January 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0074-1>.

Brunet:2024:LOR

- [Bru24] Tyler D. P. Brunet. Local ontology: reconciling processualism and new mechanist. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00587-4>.

Baras:2020:CEC

- [BS20] Dan Baras and Orly Shenker. Calling for explanation: the case of the thermodynamic past state. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00297-7>.

Bursten:2021:BLT

- [BS21] Julia R. S. Bursten and Matthew Strandmark. Better learning through history: using archival resources to teach healthcare ethics to science students. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00406-0>.

Bschir:2020:PCE

- [Bsc20] Karim Bschir. Perspectivism in current epigenetics. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00302-z>.

Buzaglo:2024:TCH

- [Buz24] David Buzaglo. Two construals of Hempel’s dilemma: a challenge to physicalism, not dualism. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00590-9>.

Boon:2019:EIR

- [BV19] Mieke Boon and Sophie Van Baalen. Epistemology for interdisciplinary research — shifting philosophical paradigms of science. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0242-4>.

Barman:2021:IES

- [BvE21] Kristian González Barman and Dingmar van Eck. IBE in engineering science — the case of malfunction explanation. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00325-6>.

Cabrera:2021:SPT

- [Cab21] Frank Cabrera. Second philosophy and testimonial reliability: Philosophy of science for STEM students. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00392-3>.

Canali:2022:PAS

- [Can22] Stefano Canali. A pragmatic approach to scientific change: transfer, alignment, influence. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00477-7>.

Casini:2017:MT

- [Cas17] Lorenzo Casini. Malfunctions and teleology. *European Journal for Philosophy of Science*, 7(2):319–335, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0163-z>.

Crupi:2023:CPB

- [CC23] Vincenzo Crupi and Fabrizio Calzavarini. Critique of pure Bayesian cognitive science: a view from the philosophy of science. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00533-w>.

Cinti:2022:ER

- [CCS22] Enrico Cinti, Alberto Corti, and Marco Sanchioni. On entanglement as a relation. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00439-5>.

Cavalcanti:2023:CRF

- [CDR23] Eric G. Cavalcanti, Andrea Di Biagio, and Carlo Rovelli. On the consistency of relative facts. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00551-8>.

Cellucci:2018:DM

- [Cel18] Carlo Cellucci. Definition in mathematics. *European Journal for Philosophy of Science*, 8(3):605–629, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0203-y>.

Chen:2023:ECA

- [CH23] Ruey-Lin Chen and Jonathon Hricko. Experimental criteria for accessing reality: Perrin’s experimental demonstration of atoms and molecules. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00517-w>.

Chall:2020:MGS

- [Cha20] Cristin Chall. Model-groups as scientific research programmes. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0271-7>.

Chung:2022:CYZ

- [Chu22] Julianne Chung. Creativity and *Yóu*: the *Zhuāngzǐ* and scientific inquiry. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00448-y>.

Currie:2016:MPS

- [CK16] Adrian Currie and Anton Killin. Musical pluralism and the science of music. *European Journal for Philosophy of Science*, 6(1):9–30, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0123-z>.

Carrillo:2023:MPA

- [CK23] Natalia Carrillo and Tarja Knuuttila. Mechanisms and the problem of abstract models. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00530-z>.

Clatterbuck:2013:ETE

- [Cla13] Hayley Clatterbuck. The epistemology of thought experiments: a non-eliminativist, non-platonic account. *European Journal for Philosophy of Science*, 3(3):309–329, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0069-y>.

Colaco:2020:RSP

- [Col20] David Colaço. Recharacterizing scientific phenomena. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0279-z>.

Conix:2018:ITO

- [Con18] Stijn Conix. Integrative taxonomy and the operationalization of evolutionary independence. *European Journal for Philosophy of Science*, 8(3):587–603, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0202-z>.

Contessa:2021:MIR

- [Con21] Gabriele Contessa. On the mitigation of inductive risk. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00381-6>.

Cartwright:2020:MLE

- [CPW20] Nancy Cartwright, John Pemberton, and Sarah Wieten. Mechanisms, laws and explanation. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00284-y>. See replies [Kri20, Kri21].

Crowther:2015:DER

- [Cro15] Karen Crowther. Decoupling emergence and reduction in physics. *European Journal for Philosophy of Science*, 5(3):419–445, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0119-8>.

Castellani:2023:NMA

- [CS23] Elena Castellani and Giulia Schettino. Nested modalities in astrophysical modeling. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00511-2>.

Corral-Villate:2020:SNI

- [CV20] Amaia Corral-Villate. On Shackle’s nothing from infinity paradox. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0277-1>.

Danne:2021:DES

- [Dan21] Nicholas Matthew Danne. A dialogue on the ethics of science: Henri Poincaré and Pope Francis. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00385-2>.

Darrigol:2022:GME

- [Dar22] Olivier Darrigol. Geometry, mechanics, and experience: a historico–philosophical musing. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00491-9>.

DeHaro:2018:ITS

- [DdR18] Sebastian De Haro and Henk W. de Regt. Interpreting theories without a spacetime. *European Journal for Philosophy of Science*, 8(3):631–670, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0204-x>.

DeHaro:2019:TTE

- [De 19] Sebastian De Haro. Towards a theory of emergence for the physical sciences. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0261-9>.

DeBenedetto:2021:ETS

- [De 21] Matteo De Benedetto. Explication as a Three-Step Procedure: the case of the Church–Turing Thesis. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00337-2>.

DeBenedetto:2023:LEP

- [De 23] Matteo De Benedetto. Lakatosian and Euclidean populations: a pluralist approach to conceptual change in mathematics. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00543-8>.

Dethier:2024:CCA

- [Det24] Corey Dethier. Contrast classes and agreement in climate modeling. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00577-6>.

DelSanto:2023:PRR

- [DG23] Flavio Del Santo and Nicolas Gisin. Potentiality realism: a realistic and indeterministic physics based on propensities. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00561-6>.

Dorato:2011:E

- [DH11] Mauro Dorato and Carl Hoefer. Editorial. *European Journal for Philosophy of Science*, 1(1):1–2, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0021-y>.

Diez:2018:FTB

- [Díe18] José Díez. A (Fatal) Trilemma for best theory realism. *European Journal for Philosophy of Science*, 8(2):271–291, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0185-1>.

DiFrisco:2018:TPF

- [DiF18] James DiFrisco. Token physicalism and functional individuation. *European Journal for Philosophy of Science*, 8(3):309–329, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0188-y>.

Dimitrakos:2020:RRR

- [Dim20a] Thodoris Dimitrakos. Reconstructing rational reconstructions: on Lakatos’s account on the relation between history and philosophy of science. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00293-x>.

Dimitrijevic:2020:CCP

- [Dim20b] Dejan R. Dimitrijević. Causal closure of the physical, mental causation, and physics. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0267-3>.

Dupre:2022:PEC

- [DL22] John Dupré and Sabina Leonelli. Process epistemology in the COVID-19 era: rethinking the research process to avoid dangerous forms of reification. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00450-4>.

Dawid:2023:TVI

- [DM23] Richard Dawid and Casey McCoy. Testability and viability: is inflationary cosmology “Scientific”? *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00556-3>.

deMelo-Martin:2023:SRS

- [dMMI23] Inmaculada de Melo-Martín and Kristen Intemann. Socially responsible science: Exploring the complexities. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00537-6>.

deOliveira:2022:RA

- [dO22] Guilherme Sanches de Oliveira. Radical artifactualism. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00462-0>.

Doboszewski:2019:RSD

- [Dob19] Juliusz Doboszewski. Relativistic spacetimes and definitions of determinism. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0248-6>.

Dolev:2018:PST

- [Dol18] Yuval Dolev. Physics’ silence on time. *European Journal for Philosophy of Science*, 8(3):455–469, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0195-z>.

Doppelt:2014:BTS

- [Dop14] Gerald Doppelt. Best theory scientific realism. *European Journal for Philosophy of Science*, 4(2):271–291, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0090-9>.

Douven:2023:PFL

- [Dou23] Igor Douven. Pandemics and flexible lockdowns: In praise of agent-based modeling. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00541-w>.

Dowe:2019:ATD

- [Dow19] Phil Dowe. Action at a temporal distance in the best systems account. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0258-4>.

Dragulinescu:2017:IBE

- [Dra17] Stefan Dragulinescu. Inference to the best explanation as a theory for the *quality* of mechanistic evidence in medicine. *European Journal for Philosophy of Science*, 7(2):353–372, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0165-x>.

deRegt:2021:HWP

- [dRK21] Henk W. de Regt and Edwin Koster. The hows and whys of philosophy of science teaching: a comparative analysis. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00421-1>.

Diez:2023:HDN

- [DS23] José Díez and Javier Suárez. How do networks explain? A neo-Hempelian approach to network explanations of the ecology of the microbiome. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00549-2>.

Due:2023:WSE

- [Due23] Austin Due. What are side effects? *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00519-8>.

Dunleavy:2022:PDJ

- [Dun22] Daniel J. Dunleavy. Progressive and degenerative journals: on the growth and appraisal of knowledge in scholarly publishing. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00492-8>.

Dupre:2011:ESN

- [Dup11] John Dupré. Emerging sciences and new conceptions of disease; or, beyond the monogenomic differentiated cell lineage. *European Journal for Philosophy of Science*, 1(1):119–131, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0008-0>.

Egg:2014:NLC

- [EE14] Matthias Egg and Michael Esfeld. Non-local common cause explanations for EPR. *European Journal for Philosophy of Science*, 4(2):181–196, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0081-2>.

Elliott-Graves:2022:WGM

- [EG22a] Alkistis Elliott-Graves. What are general models about? *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00502-9>.

Everth:2022:ERD

- [EG22b] Thomas Everth and Laura Gurney. Emergent realities: Diffracting Barad within a quantum-realist ontology of matter and politics. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00476-8>.

Egg:2021:QOS

- [Egg21] Matthias Egg. Quantum ontology without speculation. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00346-1>.

ElMawas:2021:POC

- [El 21] Omar El Mawas. Probing ‘operational coherence’ in Hasok Chang’s pragmatic realism. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00425-x>.

Eronen:2012:PPC

- [Ero12] Markus I. Eronen. Pluralistic physicalism and the causal exclusion argument. *European Journal for Philosophy of Science*, 2(2):219–232, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0041-7>.

Esfeld:2013:OSR

- [Esf13] Michael Esfeld. Ontic structural realism and the interpretation of quantum mechanics. *European Journal for Philosophy of Science*, 3(1):19–32, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0054-x>.

Evans:2020:WCB

- [ET20] Peter W. Evans and Karim P. Y. Thébault. What can bouncing oil droplets tell us about quantum mechanics? *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00301-0>.

Eva:2016:CTP

- [Eva16] Benjamin Eva. Category theory and physical structuralism. *European Journal for Philosophy of Science*, 6(2):231–246, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0129-6>.

Evans:2020:PO

- [Eva20] Peter W. Evans. Perspectival objectivity. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00286-w>.

Eigi-Watkin:2022:ANE

- [EW22] Jaana Eigi-Watkin. Applying the notion of epistemic risk to argumentation in philosophy of science. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00455-z>.

Eigi-Watkin:2024:HIR

- [EWVTL24] Jaana Eigi-Watkin, Katrin Velbaum, Edit Talpsepp, and Endla Lõhkivi. How interdisciplinary researchers see themselves: plurality of understandings of interdisciplinarity within a field and why it matters. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00572-x>.

Fagerberg:2022:RNK

- [Fag22] Harriet Fagerberg. Reactive natural kinds and varieties of dependence. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00500-x>.

Farr:2020:ETQ

- [Far20] Matt Farr. Explaining temporal qualia. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0264-6>.

Fatollahi:2023:PMS

- [Fat23] Alireza Fatollahi. Predictivism and model selection. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00512-1>.

Field:2021:EAE

- [FD21] Sarahanne M. Field and Maarten Derksen. Experimenter as automaton; experimenter as human: exploring the position of the researcher in scientific research. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00324-7>.

Feest:2020:CVP

- [Fee20] Uljana Feest. Construct validity in psychological tests — the case of implicit social cognition. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0270-8>.

Feest:2022:DQE

- [Fee22] Uljana Feest. Data quality, experimental artifacts, and the reactivity of the psychological subject matter. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00443-9>.

Feldbacher-Escamilla:2019:MCA

- [FEG19] Christian J. Feldbacher-Escamilla and Alexander Gebharter. Modeling creative abduction Bayesian style. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0234-4>.

Fellowes:2021:SPP

- [Fel21] Sam Fellowes. Scientific Perspectivism and psychiatric diagnoses: respecting history and constraining relativism. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00320-x>.

Field:2022:SQT

- [Fie22] Grace E. Field. On the status of quantum tunnelling time. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00483-9>.

Fillion:2021:SLS

- [Fil21] Nicolas Fillion. Semantic layering and the success of mathematical sciences. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00394-1>.

Finn:2021:MMP

- [Fin21] Suki Finn. Methodology for the metaphysics of pregnancy. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00378-1>.

Fischer:2021:PPI

- [Fis21] Marc Fischer. On the principal principle and imprecise subjective Bayesianism. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00356-7>.

Fischer:2024:BBD

- [Fis24] Enno Fischer. Broken brakes and dreaming drivers: the heuristic value of causal models in the law. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00563-4>.

Fletcher:2012:WCN

- [Fle12] Samuel Craig Fletcher. What counts as a Newtonian system? The view from Norton's dome. *European Journal for Philosophy of Science*, 2(3):275–297, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0040-8>.

Fletcher:2019:SRE

- [Fle19] Samuel C. Fletcher. Stopping rules as experimental design. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0252-x>.

Fletcher:2021:HMR

- [Fle21a] Samuel C. Fletcher. How (not) to measure replication. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00377-2>.

Fletcher:2021:RRP

- [Fle21b] Samuel C. Fletcher. The role of replication in psychological science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00329-2>.

Fillion:2018:EAB

- [FM18] Nicolas Fillion and Robert H. C. Moir. Explanation and abstraction from a backward-error analytic perspective. *European Journal for Philosophy of Science*, 8(3):735–759, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0208-6>.

Frigg:2018:TVR

- [FN18] Roman Frigg and James Nguyen. The turn of the valve: representing with material models. *European Journal for Philosophy of Science*, 8(2):205–224, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0182-4>.

Forgione:2024:GFT

- [For24] Marco Forgione. Group field theories: decoupling spacetime emergence from the ontology of non-spatiotemporal entities. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00585-6>.

French:2020:ISP

- [Fre20] Steven French. Imagination in Scientific Practice. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00291-z>.

Freeborn:2023:EFT

- [Fre23] David Freeborn. Efficiency and fairness trade-offs in two player bargaining games. *European Journal for Philosophy of Science*,

13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00553-6>.

Frisch:2012:NPC

- [Fri12] Mathias Frisch. No place for causes? Causal skepticism in physics. *European Journal for Philosophy of Science*, 2(3):313–336, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0044-4>.

Friederich:2013:GSB

- [Fri13] Simon Friederich. Gauge symmetry breaking in gauge theories — in search of clarification. *European Journal for Philosophy of Science*, 3(2):157–182, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0061-y>.

Frisch:2015:POE

- [Fri15] Mathias Frisch. Predictivism and old evidence: a critical look at climate model tuning. *European Journal for Philosophy of Science*, 5(2):171–190, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0110-4>.

Friend:2016:LC

- [Fri16] Toby Friend. Laws are conditionals. *European Journal for Philosophy of Science*, 6(1):123–144, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0131-z>.

Friend:2022:HPT

- [Fri22] Toby Friend. The Humean pragmatic turn and the case for revisionary best systems accounts. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00436-8>.

Fritzman:2024:CSE

- [Fri24] J. M. Fritzman. Collapsing strong emergence’s collapse problem. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00586-5>.

Fernandez-Roldan:2024:ESR

- [FRT24] Alejandro Fernández-Roldan and David Teira. The epistemic status of reproducibility in political fact-checking. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00575-8>.

Fry:2016:BEU

- [Fry16] Richard J. Fry. Backwards explanation and unification. *European Journal for Philosophy of Science*, 6(1):55–70, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0121-1>.

Fuller:2021:IPD

- [FS21] Gareth P. Fuller and Armin W. Schulz. Idealizations and partitions: a defense of robustness analysis. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00428-8>.

Frigg:2022:IAH

- [FS22] Roman Frigg and Leonard A. Smith. An ineffective antidote for hawkmoths. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00459-9>.

Fumagalli:2016:CMR

- [Fum16] Roberto Fumagalli. Choice models and realistic ontologies: three challenges to neuro-psychological modellers. *European Journal for Philosophy of Science*, 6(1):145–164, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0134-9>.

Frigg:2011:EYA

- [FV11] Roman Frigg and Ioannis Votsis. Everything you always wanted to know about structural realism but were afraid to ask. *European Journal for Philosophy of Science*, 1(2):227–276, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0025-7>.

Fedyk:2021:CPV

- [FX21] Mark Fedyk and Fei Xu. Creativity as potentially valuable improbable constructions. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00343-4>.

Green:2021:APB

- [GAD⁺21] Sara Green, Hanne Andersen, Kristian Danielsen, Claus Emmeche, Christian Joas, Mikkel Willum Johansen, Caio Nagayoshi, Jøeri Witteveen, and Henrik Kragh Sørensen. Adapting practice-based philosophy of science to teaching of science students. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00393-2>.

Grabowska:2024:QCA

- [GG24] Anna Grabowska and Artur Gunia. On quantum computing for artificial superintelligence. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00584-7>.

Gomori:2023:CBT

- [GH23] Márton Gömöri and Carl Hofer. Classicality and Bell’s theorem. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00531-y>.

Ghomi:2023:IMS

- [Gho23] Hamed Tabatabaei Ghomi. Irrational methods suggest indecomposability and emergence. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00503-8>.

Giovanelli:2018:PKM

- [Gio18] Marco Giovanelli. ‘Physics is a kind of metaphysics’: Émile Meyerson and Einstein’s late rationalistic realism. *European Journal for Philosophy of Science*, 8(3):783–829, October 2018. CODEN

???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0211-y>.

Giovanelli:2021:NCP

- [Gio21] Marco Giovanelli. Nothing but coincidences: the point-coincidence and Einstein's struggle with the meaning of coordinates in physics. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00332-7>. See correction [Gio22].

Giovanelli:2022:CNC

- [Gio22] Marco Giovanelli. Correction to: Nothing but coincidences: the point-coincidence and Einstein's struggle with the meaning of coordinates in physics. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00482-w>. See [Gio21].

Giovanelli:2023:ARE

- [Gio23] Marco Giovanelli. Appearance and reality: Einstein and the early debate on the reality of length contraction. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00555-4>.

Gagne-Julien:2023:SSP

- [GJB23] Anne-Marie Gagné-Julien and Andréanne Bérubé. Should social pragmatic communication disorder be included in DSM-5? On uncertainties, pragmatic considerations, and the psychiatric kind debate. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00535-8>.

Giorgi:2021:SCP

- [GL21] Rodolfo Giorgi and Andrea Lavazza. The self and its causal powers between metaphysics and science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00316-7>.

Glick:2024:MIE

- [GL24] David Glick and Baptiste Le Bihan. Metaphysical indeterminacy in Everettian quantum mechanics. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00562-5>.

Green:2015:DSA

- [GLB15] Sara Green, Arnon Levy, and William Bechtel. Design sans adaptation. *European Journal for Philosophy of Science*, 5(1):15–29, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0096-3>.

Glick:2021:QLS

- [Gli21] David Glick. QBism and the limits of scientific realism. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00366-5>.

Godman:2022:WSS

- [GM22] Marion Godman and Caterina Marchionni. What should scientists do about (harmful) interactive effects? *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00493-7>.

Gomes:2021:HES

- [Gom21] Henrique Gomes. Holism as the empirical significance of symmetries. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00397-y>.

Garcia-Portela:2023:OEA

- [GPM23] Laura García-Portela and Douglas Maraun. Overstating the effects of anthropogenic climate change? A critical assessment of attribution methods in climate science. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00516-x>.

Grantham:2024:TMN

- [Gra24] Todd Grantham. Toward a more natural historical attitude. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00564-3>.

Gillies:2013:SCM

- [GS13] Donald Gillies and Aidan Sudbury. Should causal models always be Markovian? The case of multi-causal forks in medicine. *European Journal for Philosophy of Science*, 3(3):275–308, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0068-z>.

Guay:2016:NLE

- [GS16] Alexandre Guay and Olivier Sartenaer. A new look at emergence. Or when *after* is different. *European Journal for Philosophy of Science*, 6(2):297–322, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0140-6>.

Gärdenfors:2018:IKW

- [GS18] Peter Gärdenfors and Andreas Stephens. Induction and knowledge-what. *European Journal for Philosophy of Science*, 8(3):471–491, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0196-y>.

Gefaell:2022:CIE

- [GS22a] Juan Gefaell and Cristian Saborido. Correction to: Incommensurability and the Extended Evolutionary Synthesis: taking Kuhn seriously. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00460-2>. See [GS22b].

Gefaell:2022:IEE

- [GS22b] Juan Gefaell and Cristian Saborido. Incommensurability and the Extended Evolutionary Synthesis: taking Kuhn seriously. *European Journal for Philosophy of Science*, 12(2):??, June

2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00456-y>. See correction [GS22a].

Guala:2023:SKH

[Gua23] Francesco Guala. Social kinds: historical and multi-functional. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00534-9>.

Guralp:2020:EAU

[Gur20] Genco Guralp. The evidence for the accelerating universe: endorsement and robust consistency. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0276-2>.

Guttinger:2020:LR

[Gut20] Stephan Guttinger. The limits of replicability. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0269-1>.

Grune-Yanoff:2014:TPS

[GY14] Till Grüne-Yanoff. Teaching philosophy of science to scientists: why, what and how. *European Journal for Philosophy of Science*, 4(1):115–134, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0078-x>.

Grune-Yanoff:2016:ISI

[GY16] Till Grüne-Yanoff. Interdisciplinary success without integration. *European Journal for Philosophy of Science*, 6(3):343–360, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0139-z>.

Grune-Yanoff:2022:OFC

[GY22] Till Grüne-Yanoff. Overcoming Frege’s curse: heuristic reasoning as the basis for teaching philosophy of science to scientists. *European Journal for Philosophy of Science*, 12(1):??, March

2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00452-2>.

Hacohen:2022:PAH

- [Hac22] Ori Hacohen. The problem with appealing to history in defining neural representations. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00473-x>.

Haggqvist:2022:NWS

- [Häg22] Sören Häggqvist. No, water (still) doesn't have a microstructural essence (reply to Hofer & Martí). *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00461-1>. See [HM19].

Hands:2016:DRC

- [Han16] D. Wade Hands. Derivational robustness, credible substitute systems and mathematical economic models: the case of stability analysis in Walrasian general equilibrium theory. *European Journal for Philosophy of Science*, 6(1):31–53, January 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0130-0>.

Hansson:2019:FES

- [Han19] Sven Ove Hansson. Farmers' experiments and scientific methodology. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0255-7>.

Hansson:2020:SCC

- [Han20] Sven Ove Hansson. Social constructionism and climate science denial. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00305-w>. See reply [VNT22].

Hansson:2022:MAA

- [Han22] Sven Ove Hansson. Misconstrued arguments about cultural theory. *European Journal for Philosophy of Science*, 12(3):??, September

2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00472-y>.

Han:2023:TMP

- [Han23] HyeJeong Han. Taking model pursuit seriously. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00524-x>.

Harbecke:2019:TCB

- [Har19] Jens Harbecke. Two challenges for a boolean approach to constitutive inference. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0238-0>.

Heaphy:2015:RCM

- [Hea15] Liam James Heaphy. The role of climate models in adaptation decision-making: the case of the UK climate projections 2009. *European Journal for Philosophy of Science*, 5(2):233–257, May 2015. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0114-0>.

Heathcote:2021:CSI

- [Hea21] Adrian Heathcote. Countability and self-identity. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00423-z>.

Heilmann:2014:SCN

- [Hei14] Conrad Heilmann. Success conditions for nudges: a methodological critique of libertarian paternalism. *European Journal for Philosophy of Science*, 4(1):75–94, January 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0076-z>.

Helgeson:2017:POD

- [Hel17] Casey Helgeson. Pattern as observation: Darwin’s ‘great facts’ of geographical distribution. *European Journal for Philosophy of Science*, 7(2):337–351, May 2017. CODEN ????? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0164-y>.

Henschen:2018:PIC

- [Hen18] Tobias Henschen. The in-principle inconclusiveness of causal evidence in macroeconomics. *European Journal for Philosophy of Science*, 8(3):709–733, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0207-7>.

Hensel:2020:DTC

- [Hen20] Witold M. Hensel. Double trouble? The communication dimension of the reproducibility crisis in experimental psychology and neuroscience. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00317-6>.

Henschen:2021:HSA

- [Hen21] Tobias Henschen. How strong is the argument from inductive risk? *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00409-x>.

Herzberg:2014:NNA

- [Her14] Frederik Herzberg. A note on “The no alternatives argument” by Richard Dawid, Stephan Hartmann and Jan Sprenger. *European Journal for Philosophy of Science*, 4(3):375–384, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0092-7>.

Hoyningen-Huene:2023:OVF

- [HH23] Paul Hoyningen-Huene. Objectivity, value-free science, and inductive risk. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00518-9>.

Hijmans:2022:ACE

- [Hij22] Sarah N. Hijmans. Analogy and composition in Early Nineteenth-Century chemistry the case of aluminium. *European Journal for*

Philosophy of Science, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00442-w>.

Hilligardt:2022:LBV

- [Hil22] Hannah Hilligardt. Looking beyond values: The legitimacy of social perspectives, opinions and interests in science. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00490-w>.

Hireche:2021:VDE

- [Hir21] Salim Hirèche. Varieties of dispositional essentialism about natural laws. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00375-4>.

Hitchcock:2012:TER

- [Hit12] Christopher Hitchcock. Thought experiments, real experiments, and the expertise objection. *European Journal for Philosophy of Science*, 2(2):205–218, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0051-0>.

Hireche:2021:MSL

- [HLMV21] Salim Hirèche, Niels Linnemann, Robert Michels, and Lisa Vogt. The modal status of the laws of nature. Tahko’s hybrid view and the kinematical/dynamical distinction. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00335-4>.

Hofer:2019:WME

- [HM19] Carl Hofer and Geneviva Martí. Water has a microstructural essence after all. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0236-2>. See reply [Häg22].

Hofer:2020:RRP

- [HM20] Carl Hofer and Geneviva Martí. Realism, reference & perspective. *European Journal for Philosophy of Science*, 10(3):??, Octo-

ber 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00306-9>.

Huggett:2021:LHM

- [HM21] Nick Huggett and Keizo Matsubara. Lost horizon? — Modeling black holes in string theory. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00376-3>.

Hochstein:2022:FBN

- [Hoc22] Eric Hochstein. Foregrounding and backgrounding: a new interpretation of “levels” in science. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00457-x>.

Holtgen:2021:SST

- [Höl21] Benedikt T. A. Hölting. Structure-sensitive testimonial norms. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00360-x>.

Howson:2017:RIT

- [How17] Colin Howson. Regularity and infinitely tossed coins. *European Journal for Philosophy of Science*, 7(1):97–102, January 2017. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0147-z>.

Hanson-Park:2024:PTD

- [HP24] Jared Hanson-Park. The preservation of thickly detectable structure: a case study in gravity. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00588-3>.

Hubert:2018:WFM

- [HR18] Mario Hubert and Davide Romano. The wave-function as a multi-field. *European Journal for Philosophy of Science*, 8(3):521–537,

October 2018. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0198-9>.

Hartmann:2012:FPS

- [HS12] Stephan Hartmann and Jan Sprenger. The future of philosophy of science: introduction. *European Journal for Philosophy of Science*, 2(2):157–159, May 2012. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0052-z>.

Harbecke:2019:REC

- [HS19a] Jens Harbecke and Oron Shagrir. The role of the environment in computational explanations. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0263-7>.

Hatleback:2019:RGM

- [HS19b] Eric Nelson Hatleback and Jonathan M. Spring. A refinement to the general mechanistic account. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0237-1>.

Hofer-Szabo:2021:TNH

- [HS21] Gábor Hofer-Szabó. Three noncontextual hidden variable models for the Peres–Mermin square. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00339-0>.

Henne:2024:PVS

- [HTS24] Céline Henne, Hannah Tomczyk, and Christoph Sperber. Physicists’ views on scientific realism. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00570-z>.

Huber:2017:JDI

- [Hub17] Franz Huber. On the justification of deduction and induction. *European Journal for Philosophy of Science*, 7(3):507–534, October

2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0177-1>.

Hubert:2021:UPW

- [Hub21] Mario Hubert. Understanding physics: ‘What?’, ‘Why?’, and ‘How?’. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00399-w>.

Huebner:2011:GCE

- [Hue11] Bryce Huebner. Genuinely collective emotions. *European Journal for Philosophy of Science*, 1(1):89–118, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0006-2>.

Hocquet:2021:EIC

- [HW21] Alexandre Hocquet and Frédéric Wieber. Epistemic issues in computational reproducibility: software as the elephant in the room. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00362-9>.

Intemann:2014:APP

- [IdMM14] Kristen Intemann and Inmaculada de Melo-Martín. Addressing problems in profit-driven research: how can feminist conceptions of objectivity help? *European Journal for Philosophy of Science*, 4(2):135–151, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0079-9>.

Ijas:2021:EBP

- [IK21] Tero Ijäs and Rami Koskinen. Exploring biological possibility through synthetic biology. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00364-7>.

Ioannidis:2021:NLT

- [ILP21] Stavros Ioannidis, Vassilis Livanios, and Stathis Psillos. No laws and (thin) powers in, no (governing) laws out. *European Journal*

for *Philosophy of Science*, 11(1):??, March 2021. CODEN ????
ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00304-x>.

Ivani:2022:PEA

- [IN22] Silvia Ivani and Catarina Dutilh Novaes. Public engagement and argumentation in science. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00480-y>.

Intemann:2015:DBL

- [Int15] Kristen Intemann. Distinguishing between legitimate and illegitimate values in climate modeling. *European Journal for Philosophy of Science*, 5(2):217–232, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0105-6>.

Illari:2017:EL

- [IR17] Phyllis Illari and Federica Russo. Editors' letter. *European Journal for Philosophy of Science*, 7(3):391–392, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0186-0>.

Illari:2018:ELa

- [IR18a] Phyllis Kirstin Illari and Federica Russo. Editors' letter. *European Journal for Philosophy of Science*, 8(1):1–2, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0199-8>.

Illari:2018:ELb

- [IR18b] Phyllis Kirstin Illari and Federica Russo. Editors' letter. *European Journal for Philosophy of Science*, 8(3):307–308, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0220-x>.

Ivani:2019:WWS

- [Iva19] Silvia Ivani. What we (should) talk about when we talk about fruitfulness. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0231-7>.

Illari:2012:WMT

- [IW12] Phyllis McKay Illari and Jon Williamson. What is a mechanism? Thinking about mechanisms *across* the sciences. *European Journal for Philosophy of Science*, 2(1):119–135, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0038-2>.

Jacoby:2022:EMI

- [Jac22] Franklin R. Jacoby. Exploratory modeling and indeterminacy in the search for life. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00469-7>.

Jaksland:2020:OPN

- [Jak20] Rasmus Jaksland. Old problems for neo-positivist naturalized metaphysics. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00282-0>.

Jaksland:2021:ACB

- [Jak21a] Rasmus Jaksland. An apology for conflicts between metaphysics and science in naturalized metaphysics. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00390-5>.

Jaksland:2021:TSC

- [Jak21b] Rasmus Jaksland. Teaching scientific creativity through philosophy of science. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00427-9>.

Jaksland:2023:DAR

- [Jak23a] Rasmus Jaksland. Decoherence, appearance, and reality in agential realism. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00528-7>.

Jaksland:2023:DTU

- [Jak23b] Rasmus Jaksland. Distinguishing two (unsound) arguments for quantum social science. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00540-x>.

Jalloh:2024:CTM

- [Jal24] Mahmoud Jalloh. Calibrating the theory of model mediated measurement: metrological extension, dimensional analysis, and high pressure physics. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00600-w>.

Jebeile:2021:MSP

- [JB21a] Julie Jebeile and Anouk Barberousse. Model spread and progress in climate modelling. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00387-0>.

Jimenez-Buedo:2021:RSS

- [JB21b] María Jiménez-Buedo. Reactivity in social scientific experiments: what is it and how is it different (and worse) than a Placebo effect? *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00350-z>.

Joaquim:2019:PBP

- [JFEH19] Leyla Mariane Joaquim, Olival Freire, Jr., and Charbel N. El-Hani. From physics to biology: physicists in the search for systemic biological explanations. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0254-8>.

Johnson:2012:RBP

- [Joh12] Gregory Johnson. The relationship between psychological capacities and neurobiological activities. *European Journal for Philosophy of Science*, 2(3):453–480, October 2012. CODEN ???? ISSN

1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0053-y>.

John:2015:EEI

- [Joh15a] Stephen John. Erratum to: The example of the IPCC does not vindicate the Value Free Ideal: a reply to Gregor Betz. *European Journal for Philosophy of Science*, 5(2):259, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0106-0>. See [Joh15b].

John:2015:EID

- [Joh15b] Stephen John. The example of the IPCC does not vindicate the Value Free Ideal: a reply to Gregor Betz. *European Journal for Philosophy of Science*, 5(1):1–13, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0095-4>. See erratum [Joh15a].

Jones:2024:CES

- [Jon24a] Elis Jones. Correction to: Exploring the socio-ecology of science: the case of coral reefs. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00593-6>. See [Jon24b].

Jones:2024:ESE

- [Jon24b] Elis Jones. Exploring the socio-ecology of science: the case of coral reefs. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00589-2>. See correction [Jon24a].

Jaffro:2021:UC

- [JP21] Eva Jaffro and Cédric Paternotte. Unexplained cooperation. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00386-1>.

Justus:2012:CCD

- [Jus12] James Justus. Carnap on concept determination: methodology for philosophy of science. *European Journal for Philosophy of Sci-*

ence, 2(2):161–179, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0027-5>.

Karaca:2021:VIR

- [Kar21] Koray Karaca. Values and inductive risk in machine learning modelling: the case of binary classification models. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00405-1>.

Kashyap:2023:GRM

- [Kas23] Abhishek Kashyap. General relativity, MOND, and the problem of unconceived alternatives. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00532-x>.

Katzav:2023:EPC

- [Kat23] Joel Katzav. Epistemic possibilities in climate science: lessons from some recent research in the context of discovery. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00560-7>.

Knuuttila:2011:HDM

- [KB11] Tarja Knuuttila and Mieke Boon. How do models give us knowledge? The case of Carnot’s ideal heat engine. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0029-3>.

Kuhlmann:2014:RBQ

- [KG14] Meinard Kuhlmann and Stuart Glennan. On the relation between quantum mechanical and neo-mechanistic ontologies and explanatory strategies. *European Journal for Philosophy of Science*, 4(3):337–359, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0088-3>.

Keyser:2021:MPP

- [KH21] Vadim Keyser and Hannah Howland. Measurement perspective, process, and the pandemic. *European Journal for Philosophy of*

Science, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00326-5>.

Khalifa:2015:EDR

- [Kha15] Kareem Khalifa. EMU defended: reply to Newman (2014). *European Journal for Philosophy of Science*, 5(3):377–385, October 2015. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0112-2>. See [New14].

Khalili:2022:PHA

- [Kha22] Mahdi Khalili. From phenomenological-hermeneutical approaches to realist perspectivism. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00495-5>.

Khosrowi:2023:EEC

- [Kho23] Donal Khosrowi. Extrapolating from experiments, confidently. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00520-1>.

Kidd:2021:CSA

- [Kid21] Ian James Kidd. Creativity in science and the ‘anthropological turn’ in virtue theory. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00334-5>.

King:2020:ECE

- [Kin20] Martin King. Explanations and candidate explanations in physics. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0273-5>.

Kitcher:2019:LWY

- [Kit19] Philip Kitcher. “So . . . who is your audience?”. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0227-3>.

Kubiak:2021:ECP

- [KK21] Adam P. Kubiak and Paweł Kawalec. The epistemic consequences of pragmatic value-laden scientific inference. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00370-9>.

Kaiser:2024:IIS

- [KKA⁺24] Marie I. Kaiser, Anton Killin, Anja-Kristin Abendroth, Mitja D. Back, Bernhard T. Baune, Nicola Bilstein, Yves Breitmoser, Barbara A. Caspers, Jürgen Gadau, Toni I. Gossmann, Sylvia Kaiser, Oliver Krüger, Joachim Kurtz, Diana Lengersdorf, Annette K. F. Malsch, Caroline Müller, John F. Rauthmann, Klaus Reinhold, S. Helene Richter, Christian Stummer, Rose Trappes, Claudia Voelcker-Rehage, and Meike J. Wittmann. Individualisation and individualised science across disciplinary perspectives. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00602-8>.

Knuuttila:2016:MTW

- [KL16] Tarja Knuuttila and Andrea Loettgers. Model templates within and between disciplines: from magnets to gases — and socio-economic systems. *European Journal for Philosophy of Science*, 6(3):377–400, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0145-1>. See correction [KL23].

Knuuttila:2023:CMT

- [KL23] Tarja Knuuttila and Andrea Loettgers. Correction to: Model templates within and between disciplines: from magnets to gases — and socio-economic systems. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00508-3>. See [KL16].

Kleinmans:2021:EHP

- [Kle21] Maarten G. Kleinmans. Down to Earth: History and philosophy of geoscience in practice for undergraduate education. *European Journal for Philosophy of Science*, 11(3):??, September

2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00402-4>.

Koskinen:2016:EAT

- [KM16a] Inkeri Koskinen and Uskali Mäki. Extra-academic transdisciplinarity and scientific pluralism: what might they learn from one another? *European Journal for Philosophy of Science*, 6(3):419–444, October 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0141-5>.

Kuorikoski:2016:TAL

- [KM16b] Jaakko Kuorikoski and Caterina Marchionni. Triangulation across the lab, the scanner and the field: the case of social preferences. *European Journal for Philosophy of Science*, 6(3):361–376, October 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0154-0>.

Knuuttila:2021:EAM

- [Knu21] Tarja Knuuttila. Epistemic artifacts and the modal dimension of modeling. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00374-5>.

Koberinski:2023:GFS

- [Kob23] Adam Koberinski. Generalized frameworks: Structuring searches for new physics. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00504-7>.

Koiv:2023:GCT

- [Kõi23] Riin Kõiv. *Genetically caused trait* is an interactive kind. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00527-8>.

Koons:2021:POQ

- [Koo21] Robert C. Koons. Powers ontology and the quantum revolution. *European Journal for Philosophy of Science*, 11(1):??, March

2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00314-9>.

Kornmesser:2018:FCP

- [Kor18] Stephan Kornmesser. Frames and concepts in the philosophy of science. *European Journal for Philosophy of Science*, 8(2):225–251, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0183-3>.

Koskinen:2017:SBS

- [Kos17] Rami Koskinen. Synthetic biology and the search for alternative genetic systems: Taking how-possibly models seriously. *European Journal for Philosophy of Science*, 7(3):493–506, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0176-2>.

Koskinen:2019:MRD

- [Kos19] Rami Koskinen. Multiple realizability as a design heuristic in biological engineering. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0243-3>.

Koskinen:2022:RTE

- [Kos22] Inkeri Koskinen. Reactivity as a tool in emancipatory activist research. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00487-5>.

Kozlov:2023:SEB

- [Koz23] Anatolii Kozlov. Scientific experiments beyond surprise and beauty. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00536-7>.

Katzav:2015:IAC

- [KP15] Joel Katzav and Wendy S. Parker. Introduction to *Assessing climate models: knowledge, values and policy*. *European Journal for Philosophy of Science*, 5(2):141–148, May 2015. CODEN ????

ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0117-x>.

Krickel:2020:RCP

- [Kri20] Beate Krickel. Reply to Cartwright, Pemberton, Wieten: “Mechanisms, laws and explanation”. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00312-x>. See correction [Kri21] and [CPW20].

Krickel:2021:CRC

- [Kri21] Beate Krickel. Correction to: Reply to Cartwright, Pemberton, Wieten: “Mechanisms, laws and explanation”. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00396-z>. See [CPW20, Kri20].

Kroon:2011:TDW

- [Kro11] Frederick Kroon. Theory-dependence, warranted reference, and the epistemic dimensions of realism. *European Journal for Philosophy of Science*, 1(2):173–191, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0004-4>.

Kronfeldner:2021:FWM

- [Kro21] Maria Kronfeldner. The freedom we mean: a causal independence account of creativity and academic freedom. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00373-6>.

Kozlov:2024:SEA

- [KS24] Anatolii Kozlov and Michael T. Stuart. Scientific experimental articles are modernist stories. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00592-7>.

Kuorikoski:2012:CSE

- [Kuo12] Jaakko Kuorikoski. Contrastive statistical explanation and causal heterogeneity. *European Journal for Philosophy of Science*, 2

(3):435–452, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0050-1>.

Laetz:2011:DBS

- [Lae11] Brian Laetz. Does the Bayesian solution to the paradox of confirmation really support Bayesianism? *European Journal for Philosophy of Science*, 1(1):39–46, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0007-1>.

Lalumera:2023:MMC

- [Lal23] Elisabetta Lalumera. Moralisation of medicines: The case of hydroxychloroquine. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00542-9>.

Lam:2015:POQ

- [Lam15] Vincent Lam. Primitive ontology and quantum field theory. *European Journal for Philosophy of Science*, 5(3):387–397, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0113-1>.

Lam:2021:CMS

- [Lam21] Vincent Lam. Climate modelling and structural stability. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00414-0>.

Lange:2019:PVW

- [Lan19] Marc Lange. The principle of virtual work, counterfactuals, and the avoidance of physics. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0256-6>.

Landes:2020:VEE

- [Lan20] Jürgen Landes. Variety of evidence and the elimination of hypotheses. *European Journal for Philosophy of Science*, 10(2):??,

May 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0272-6>.

Laraudogoitia:2022:UMV

- [Lar22] Jon Pérez Laraudogoitia. Unmoved movers: a very simple and novel form of indeterminism. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00475-9>.

Laudisa:2014:ANG

- [Lau14] Federico Laudisa. Against the ‘no-go’ philosophy of quantum mechanics. *European Journal for Philosophy of Science*, 4(1):1–17, January 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0071-4>.

Laudisa:2018:SMS

- [Lau18] Federico Laudisa. Stop making sense of Bell’s theorem and nonlocality? *European Journal for Philosophy of Science*, 8(2):293–306, May 2018. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0187-z>.

Laudisa:2023:ITV

- [Lau23] Federico Laudisa. The information-theoretic view of quantum mechanics and the measurement problem(s). *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00521-0>.

Lazarovici:2018:AF

- [Laz18] Dustin Lazarovici. Against fields. *European Journal for Philosophy of Science*, 8(2):145–170, May 2018. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0179-z>.

Lohse:2021:FSM

- [LC21] Simon Lohse and Stefano Canali. Follow *the* science? On the marginal role of the social sciences in the COVID-19 pandemic. *European Journal for Philosophy of Science*, 11(4):??, December

2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00416-y>.

Lee:2021:MS

[LD21] Jonny Lee and Joe Dewhurst. The mechanistic stance. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00341-6>.

LeBihan:2012:DSV

[Le 12] Soazig Le Bihan. Defending the Semantic View: what it takes. *European Journal for Philosophy of Science*, 2(3):249–274, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0026-6>.

LeBihan:2020:STL

[Le 20] Baptiste Le Bihan. String theory, loop quantum gravity and eternalism. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0275-3>.

Lusk:2022:NEV

[LE22] Greg Lusk and Kevin C. Elliott. Non-epistemic values and scientific assessment: an adequacy-for-purpose view. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00458-w>.

Leonelli:2019:WDD

[Leo19] Sabina Leonelli. What distinguishes data from models? *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0246-0>.

Lewens:2019:DAL

[Lew19] Tim Lewens. The division of advisory labour: the case of ‘mitochondrial donation’. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0235-3>.

- Lombardi:2016:DDV**
- [LFL16] Olimpia Lombardi, Sebastian Fortin, and Cristian López. Deflating the deflationary view of information. *European Journal for Philosophy of Science*, 6(2):209–230, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0128-7>.
- Linnemann:2020:MNL**
- [Lin20] Niels Linnemann. On metaphysically necessary laws from physics. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00281-1>.
- Linford:2021:NLR**
- [Lin21] Daniel Linford. Neo-Lorentzian relativity and the beginning of the universe. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00417-x>.
- Lin:2022:KTT**
- [Lin22] Chia-Hua Lin. Knowledge transfer, templates, and the spillovers. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00426-w>.
- Lisciandra:2017:RAT**
- [Lis17] Chiara Lisciandra. Robustness analysis and tractability in modeling. *European Journal for Philosophy of Science*, 7(1):79–95, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0146-0>.
- Losada:2018:HQM**
- [LL18] Marcelo Losada and Olimpia Lombardi. Histories in quantum mechanics: distinguishing between formalism and interpretation. *European Journal for Philosophy of Science*, 8(3):367–394, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0197-x>.

Ladyman:2013:WCS

- [LLW13] James Ladyman, James Lambert, and Karoline Wiesner. What is a complex system? *European Journal for Philosophy of Science*, 3(1):33–67, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0056-8>.

Landes:2018:ECI

- [LOP18] Jürgen Landes, Barbara Osimani, and Roland Poellinger. Epistemology of causal inference in pharmacology. *European Journal for Philosophy of Science*, 8(1):3–49, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0169-1>.

Lopez:2019:RPH

- [Lóp19] Cristian López. Roads to the past: how to go and *not* to go backward in time in quantum theories. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0250-z>.

Lopez:2021:TFT

- [Lop21] Cristian Lopez. Three facets of time-reversal symmetry. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00355-8>.

Lopez:2023:SPS

- [Lóp23] Cristian López. Should physical symmetries guide metaphysics? Two reasons why they should maybe not. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00525-w>.

Lopez:2024:QOT

- [Lop24] Cristian Lopez. Quantum ontology without textbooks. Nor overlapping. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00573-w>.

Lopez-Rubio:2020:BDR

- [LR20] Ezequiel López-Rubio. The Big Data razor. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00288-8>.

Linnemann:2022:MPR

- [LR22] Niels Linnemann and James Read. Miracles persist: a reply to Sus. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00440-y>. See [Sus21].

Lam:2024:APB

- [LR24] Vincent Lam and Yannick Rousselot. Anthropocene, planetary boundaries and tipping points: interdisciplinarity and values in Earth system science. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00579-4>.

Lujan:2021:EBM

- [LT21] José Luis Luján and Oliver Todt. Evidence based methodology: a naturalistic analysis of epistemic policies in regulatory science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00340-7>.

Luchetti:2022:QIN

- [Luc22] Michele Luchetti. The quantification of intelligence in nineteenth-century craniology: an epistemology of measurement perspective. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00485-7>.

Luc:2023:MVI

- [Luc23] Joanna Luc. Motivationalism vs. interpretationalism about symmetries: some options overlooked in the debate about the relationship between symmetries and physical equivalence. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN

???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00539-4>.

Ludwig:2023:NMR

- [Lud23] David Ludwig. From naturalness to materiality: reimagining philosophy of scientific classification. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00509-w>.

Ludwig:2024:PNK

- [Lud24] David Ludwig. Philosophy without natural kinds: a reply to Reydon & Ereshefsky. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00594-5>. See [RE24].

Lukits:2021:SPB

- [Luk21] Stefan Lukits. Symmetry and partial belief geometry. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00398-x>.

Lusk:2022:HVC

- [Lus22] Greg Lusk. Is HPS a valuable component of a STEM education? An empirical study of student interest in HPS courses within an undergraduate science curriculum. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00433-x>.

Lutz:2012:ALP

- [Lut12] Sebastian Lutz. Artificial language philosophy of science. *European Journal for Philosophy of Science*, 2(2):181–203, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0042-6>.

Landes:2021:PPA

- [LWW21] Jürgen Landes, Christian Wallmann, and Jon Williamson. The Principal Principle, admissibility, and normal informal standards of what is reasonable. *European Journal for Philosophy of Science*,

11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00352-x>.

Machery:2021:MCD

- [Mac21a] Edouard Machery. A mistaken confidence in data. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00354-9>.

MacLeod:2021:AMC

- [Mac21b] Miles MacLeod. The applicability of mathematics in computational systems biology and its experimental relations. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00403-3>.

MacLeod:2021:IPS

- [Mac21c] Miles MacLeod. Integrating philosophy of science in civil engineering: an integrative course design strategy. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00422-0>.

Maki:2016:PIW

- [Mäk16] Uskali Mäki. Philosophy of interdisciplinarity. What? Why? How? *European Journal for Philosophy of Science*, 6(3):327–342, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0162-0>.

Malaterre:2024:OUE

- [Mal24] Christophe Malaterre. Overdetermination, underdetermination, and epistemic granularity in the historical sciences. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00583-8>.

Marchionni:2013:PNH

- [Mar13] Caterina Marchionni. Playing with networks: how economists explain. *European Journal for Philosophy of Science*, 3(3):331–352, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-

4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0070-5>.

Martin:2019:BLF

- [Mar19] Eric C. Martin. “The battle is on”: Lakatos, Feyerabend, and the student protests. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0251-y>. See correction [Mar20].

Martin:2020:CBL

- [Mar20] Eric C. Martin. Correction to: “The Battle is on”: Lakatos, Feyerabend, and the student protests. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0262-8>. See [Mar19].

Massimi:2021:CBD

- [Mas21a] Michela Massimi. Cosmic Bayes. Datasets and priors in the hunt for dark energy. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00338-1>.

Massimi:2021:ITC

- [Mas21b] Michela Massimi. Introduction to topical collection on *perspectivism in science: metaphysical and epistemological reflections*. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00359-4>.

Mattig:2022:CEE

- [Mät22] Peter Mättig. Classifying exploratory experimentation — three case studies of exploratory experimentation at the LHC. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00496-4>.

Matarese:2024:QF

- [Mat24] Vera Matarese. Quantum fictivism. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN

1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00598-1>.

Mazzola:2014:CDT

- [Maz14] Claudio Mazzola. Can discrete time make continuous space look discrete? *European Journal for Philosophy of Science*, 4(1):19–30, January 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0072-3>.

Mazzola:2016:SFB

- [Maz16] Claudio Mazzola. Still foes: Benovsky on relationism and substantialism. *European Journal for Philosophy of Science*, 6(2):247–260, May 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0132-y>.

McCoy:2020:IAB

- [McC20] C. D. McCoy. Interpretive analogies between quantum and statistical mechanics. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0268-2>.

McLaughlin:2011:PRP

- [McL11] Amy McLaughlin. In pursuit of resistance: pragmatic recommendations for doing science within one’s means. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0030-x>.

Meincke:2019:ABA

- [Mei19] Anne Sophie Meincke. Autopoiesis, biological autonomy and the process view of life. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0228-2>.

Mennes:2020:PMB

- [Men20] Julie Mennes. Putting multidisciplinary (back) on the map. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00283-z>.

Miller:2014:SVP

- [Mil14] Boaz Miller. Science, values, and pragmatic encroachment on knowledge. *European Journal for Philosophy of Science*, 4(2):253–270, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0087-4>.

Mugg:2021:SRC

- [MK21] Joshua Mugg and Muhammad Ali Khalidi. Self-reflexive cognitive bias. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00404-2>.

Maki:2016:IAP

- [MM16] Uskali Mäki and Miles MacLeod. Interdisciplinarity in action: philosophy of science perspectives. *European Journal for Philosophy of Science*, 6(3):323–326, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0161-1>.

McCoy:2018:SMD

- [MM18] C. D. McCoy and Michela Massimi. Simplified models: a different perspective on models as mediators. *European Journal for Philosophy of Science*, 8(1):99–123, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0178-0>.

MacLeod:2016:IPS

- [MN16] Miles MacLeod and Nancy J. Nersessian. Interdisciplinary problem-solving: emerging modes in integrative systems biology. *European Journal for Philosophy of Science*, 6(3):401–418, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0157-x>.

Mohammadian:2022:ADD

- [Moh22] Mousa Mohammadian. An Armstrongian defense of dispositional monist accounts of laws of nature. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00481-x>.

Molinini:2022:DCA

- [Mol22] Daniele Molinini. Direct and converse applications: Two sides of the same coin? *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00431-z>.

Montano:2013:BSN

- [Mon13] Ulianov Montano. Beauty in science: a new model of the role of aesthetic evaluations in science. *European Journal for Philosophy of Science*, 3(2):133–156, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0064-3>.

Montuschi:2017:USM

- [Mon17] Eleonora Montuschi. Using science, making policy: what should we worry about? *European Journal for Philosophy of Science*, 7(1):57–78, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0143-3>.

Morganti:2019:OSR

- [Mor19] Matteo Morganti. From ontic structural realism to metaphysical coherentism. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0233-5>.

Moruzzi:2021:MCA

- [Mor21] Caterina Moruzzi. Measuring creativity: an account of natural and artificial creativity. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00313-w>.

Morita:2023:FGD

- [Mor23] Kohei Morita. A fine-grained distinction of coarse graining. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00513-0>.

Martini:2017:MSO

- [MP17] Carlo Martini and Manuela Fernández Pinto. Modeling the social organization of science. *European Journal for Philosophy of Science*, 7(2):221–238, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0153-1>.

Muller:2023:CSI

- [MP23] Thomas Müller and Tomasz Placek. On the condition of Setting Independence. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00550-9>.

Menon:2023:SSW

- [MS23] Tarun Menon and Jacob Stegenga. Sisyphean science: why value freedom is worth pursuing. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00552-7>.

Mulder:2018:LH

- [Mul18] Jesse M. Mulder. The limits of Humeanism. *European Journal for Philosophy of Science*, 8(3):671–687, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0205-9>.

Muller:2024:CSL

- [Mül24] Basil Müller. Coordination in social learning: expanding the narrative on the evolution of social norms. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00582-9>.

Mussnug:2022:PRM

- [Mus22] Alexander Martin Mussnug. The predictive reframing of machine learning applications: good predictions and bad measurements. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00484-8>.

Masterton:2017:UCS

- [MZG17] George Masterton, Frank Zenker, and Peter Gärdenfors. Using conceptual spaces to exhibit conceptual continuity through scientific theory change. *European Journal for Philosophy of Science*, 7(1):127–150, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0149-x>.

Marchionni:2024:RHS

- [MZG24] Caterina Marchionni, Julie Zahle, and Marion Godman. Reactivity in the human sciences. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00571-y>.

Näger:2022:EIC

- [Näg22] Paul M. Näger. Evidence for interactive common causes. Resuming the Cartwright–Hausman–Woodward debate. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00410-4>.

Nappo:2021:CES

- [Nap21] Francesco Nappo. Close encounters with scientific analogies of the third kind. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00391-4>.

Newman:2014:EIW

- [New14] Mark Newman. EMU and inference: what the explanatory model of scientific understanding ignores. *European Journal for Philosophy of Science*, 4(1):55–74, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0075-0>. See reply [Kha15].

Ney:2023:TAW

- [Ney23] Alyssa Ney. Three arguments for wave function realism. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00554-5>.

Novick:2023:PO

- [NH23] Rose Novick and Philipp Haueis. Patchworks and operations. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00515-y>.

Nabergall:2019:AHP

- [NNW19] Lukas Nabergall, Alejandro Navas, and Eric Winsberg. An antidote for hawkmoths: on the prevalence of structural chaos in non-linear modeling. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0244-2>.

Norton:2011:HSM

- [Nor11] John D. Norton. History of science and the material theory of induction: Einstein’s quanta, Mercury’s perihelion. *European Journal for Philosophy of Science*, 1(1):3–27, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0001-7>.

Norton:2018:EHB

- [Nor18a] John D. Norton. Erratum to: How to build an infinite lottery machine. *European Journal for Philosophy of Science*, 8(1):97, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0175-3>. See [Nor18b].

Norton:2018:HBI

- [Nor18b] John D. Norton. How to build an infinite lottery machine. *European Journal for Philosophy of Science*, 8(1):71–95, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0174-4>. See correction [NP18] and erratum [Nor18a].

Northcott:2022:RF

- [Nor22] Robert Northcott. Reflexivity and fragility. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00474-w>.

Norton:2018:CJD

- [NP18] John D. Norton and Alexander R. Pruss. Correction to John D. Norton “How to build an infinite lottery machine”. *European Journal for Philosophy of Science*, 8(1):143–144, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0193-1>. See [Nor18b].

Okon:2011:DQM

- [OC11] Elias Okon and Craig Callender. Does quantum mechanics clash with the equivalence principle — and does it matter? *European Journal for Philosophy of Science*, 1(1):133–145, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0009-z>.

Oddan:2024:RQT

- [Odd24] Jessica Oddan. Reconstructions of quantum theory: methodology and the role of axiomatization. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00581-w>.

OLoughlin:2023:DEC

- [O’L23] Ryan O’Loughlin. Diagnosing errors in climate model intercomparisons. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00522-z>.

Oldofredi:2024:UQI

- [Old24] Andrea Oldofredi. Unexpected quantum indeterminacy. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00574-9>.

Oldofredi:2021:DAQ

- [OÖ21] Andrea Oldofredi and Hans Christian Öttinger. The dissipative approach to quantum field theory: conceptual foundations and ontological implications. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00330-9>.

OConnor:2018:SP

- [OW18] Cailin O'Connor and James Owen Weatherall. Scientific polarization. *European Journal for Philosophy of Science*, 8(3):855–875, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0213-9>.

Paetkau:2024:IRE

- [Pae24] Tyler Paetkau. Inductive risk and epistemically detrimental dissent in policy-relevant science. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00565-2>.

Pantsar:2024:TPA

- [Pan24] Markus Pantsar. Theorem proving in artificial neural networks: new frontiers in mathematical AI. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00569-6>.

Parker:2019:SAA

- [Par19] Matthew W. Parker. Symmetry arguments against regular probability: a reply to recent objections. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0229-1>.

Parker:2021:WRW

- [Par21] Matthew W. Parker. Weintraub's response to Williamson's coin flip argument. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00389-y>.

Passon:2019:IFD

- [Pas19] Oliver Passon. On the interpretation of Feynman diagrams, or, did the LHC experiments observe $H \rightarrow \gamma\gamma$? *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0245-1>.

Pence:2021:WFR

- [Pen21] Charles H. Pence. W. F. R. Weldon changes his mind. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00384-3>.

Peschard:2011:MSM

- [Pes11] Isabelle Peschard. Making sense of modeling: beyond representation. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0032-8>.

Perez-Escobar:2022:PAM

- [PES22] José Antonio Pérez-Escobar and Deniz Sarikaya. Purifying applied mathematics and applying pure mathematics: how a late Wittgensteinian perspective sheds light onto the dichotomy. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00435-9>.

Pesonen:2024:HIM

- [Pes24] Renne Pesonen. Highly idealized models of scientific inquiry as conceptual systems. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00601-9>.

Peterson:2016:DPA

- [Pet16] Martin Peterson. Do pragmatic arguments show too much? *European Journal for Philosophy of Science*, 6(2):165–172, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0120-2>.

Peterson:2018:MEC

- [Pet18] Clayton Peterson. Methodological empiricism and the choice of measurement models in social sciences. *European Journal for Philosophy of Science*, 8(3):831–854, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0212-x>.

Peters:2021:HFE

- [Pet21] Uwe Peters. Hidden figures: epistemic costs and benefits of detecting (invisible) diversity in science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00349-6>.

Pexton:2014:CAM

- [Pex14] Mark Pexton. Can asymptotic models be explanatory? *European Journal for Philosophy of Science*, 4(2):233–252, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0084-7>.

Pexton:2016:EIH

- [Pex16] Mark Pexton. Emergence and interacting hierarchies in shock physics. *European Journal for Philosophy of Science*, 6(1):91–122, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0126-9>.

Perez-Gonzalez:2020:MEC

- [PG20] Saúl Pérez-González. Mechanistic explanations and components of social mechanisms. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00300-1>.

Pinna:2015:PQG

- [Pin15] Simonluca Pinna. The philosophy of quantum gravity — lessons from Nicolai Hartmann. *European Journal for Philosophy of Science*, 5(3):279–296, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0103-8>.

Plutynski:2021:HCC

- [Plu21] Anya Plutynski. How is cancer complex? *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00371-8>.

Politi:2021:FMS

- [Pol21] Vincenzo Politi. Formal models of the scientific community and the value-ladenness of science. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00418-w>.

Politi:2024:WOL

- [Pol24] Vincenzo Politi. Who ought to look towards the horizon? A qualitative study on the collective social responsibility of scientific research. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00580-x>.

Potochnik:2011:EU

- [Pot11] Angela Potochnik. Explanation and understanding. *European Journal for Philosophy of Science*, 1(1):29–38, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0002-6>.

Potters:2019:SPM

- [Pot19] Jan Potters. Stabilization of phenomenon and meaning. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0247-7>.

Potters:2020:PEE

- [Pot20] Jan Potters. Perspectivism and the epistemology of experimentation. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00289-7>.

Povich:2020:MCD

- [Pov20] Mark Povich. Modality and constitution in distinctively mathematical explanations. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00292-y>.

Povich:2021:IEI

- [Pov21] Mark Povich. Information and explanation: an inconsistent triad and solution. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00368-3>.

Powell:2012:CEL

- [Pow12] Russell Powell. Convergent evolution and the limits of natural selection. *European Journal for Philosophy of Science*, 2(3):355–373, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0047-9>.

Pero:2016:VMH

- [PS16] Francesca Pero and Mauricio Suárez. Varieties of misrepresentation and homomorphism. *European Journal for Philosophy of Science*, 6(1):71–90, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0125-x>.

Pence:2018:ENS

- [PS18] Charles H. Pence and Daniel G. Swaim. The economy of nature: the structure of evolution in Linnaeus, Darwin, and the modern synthesis. *European Journal for Philosophy of Science*, 8(3):435–454, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0194-0>.

Pulkkinen:2022:VCM

- [PUB22] Karoliina Pulkkinen, Sabine Undorf, and Frida A.-M. Bender. Values in climate modelling: testing the practical applicability of the Moral Imagination ideal. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00488-4>.

Parker:2018:VEH

- [PW18] Wendy S. Parker and Eric Winsberg. Values and evidence: how models make a difference. *European Journal for Philosophy of Science*, 8(1):125–142, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0180-6>.

Raatikainen:2021:NKT

- [Raa21] Panu Raatikainen. Natural kind terms again. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00344-3>.

Raerinne:2018:AER

- [Rae18] Jani Raerinne. Abstraction in ecology: reductionism and holism as complementary heuristics. *European Journal for Philosophy of Science*, 8(3):395–416, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0191-3>.

Raz:2018:EKE

- [Räz18] Tim Rüz. Euler’s Königsberg: the explanatory power of mathematics. *European Journal for Philosophy of Science*, 8(3):331–346, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0189-x>.

Raja:2024:TSR

- [RdO24] Vicente Raja and Guilherme Sanches de Oliveira. Two species of realism. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00596-3>.

Reydon:2022:HIN

- [RE22] Thomas A. C. Reydon and Marc Ereshefsky. How to incorporate non-epistemic values into a theory of classification. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00438-6>.

Reydon:2024:EKM

- [RE24] Thomas A. C. Reydon and Marc Ereshefsky. Ethnobiological kinds and material grounding: comments on Ludwig. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00568-7>. See reply [Lud24].

Reutlinger:2017:DCT

- [Reu17] Alexander Reutlinger. Does the counterfactual theory of explanation apply to non-causal explanations in metaphysics? *European Journal for Philosophy of Science*, 7(2):239–256, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0155-z>.

Reutlinger:2020:WEW

- [Reu20] Alexander Reutlinger. What is epistemically wrong with research affected by sponsorship bias? The evidential account. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00280-2>.

Reydon:2021:MCP

- [Rey21] Thomas A. C. Reydon. Misconceptions, conceptual pluralism, and conceptual toolkits: bringing the philosophy of science to the teaching of evolution. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00363-8>.

Rochefort-Maranda:2016:SMS

- [RM16] Guillaume Rochefort-Maranda. Simplicity and model selection. *European Journal for Philosophy of Science*, 6(2):261–279, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0137-1>.

Roche:2012:WCT

- [Roc12] William A. Roche. A weaker condition for transitivity in probabilistic support. *European Journal for Philosophy of Science*, 2(1):111–118, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0033-7>.

Roche:2016:CIP

- [Roc16] William Roche. Confirmation, increase in probability, and partial discrimination: a reply to Zalabardo. *European Journal for Philosophy of Science*, 6(1):1–7, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0115-z>.

Roche:2017:CTH

- [Roc17] William Roche. A condition for transitivity in high probability. *European Journal for Philosophy of Science*, 7(3):435–444, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0172-6>.

Rosenberg:2013:HJF

- [Ros13] Alex Rosenberg. How Jerry Fodor slid down the slippery slope to anti-Darwinism, and how we can avoid the same fate. *European Journal for Philosophy of Science*, 3(1):1–17, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0055-9>.

Rouse:2024:NNC

- [Rou24] Joseph Rouse. Niches and niche construction in biology and scientific practice. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00604-6>.

Rovelli:2017:MSA

- [Rov17] Carlo Rovelli. Michelangelo’s stone: an argument against platonism in mathematics. *European Journal for Philosophy of Science*, 7(2):285–297, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0159-8>.

Romero:2014:PMB

- [RP14] Gustavo E. Romero and Daniela Pérez. Presentism meets black holes. *European Journal for Philosophy of Science*, 4(3):293–308, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0085-6>.

Ratti:2024:SVT

- [RR24] Emanuele Ratti and Federica Russo. Science and values: a two-way direction. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00567-8>.

Reydon:2019:ESP

- [RTT19] Thomas A. C. Reydon, David Teira, and Adam Toon. EPSA17: Selected papers from the biannual conference in Exeter. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0232-6>.

Ruiz:2018:CDC

- [RU18a] María J. Ferreira Ruiz and Jon Umerez. Correction to: “Dealing with the changeable and blurry edges of living things: a modified version of property-cluster kinds”. *European Journal for Philosophy of Science*, 8(3):519–520, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0217-5>. See [RU18b].

Ruiz:2018:DCB

- [RU18b] María J. Ferreira Ruiz and Jon Umerez. “Dealing with the changeable and blurry edges of living things: a modified version of property-cluster kinds”. *European Journal for Philosophy of Science*, 8(3):493–518, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0210-z>. See correction [RU18a].

Rubin:2020:RSS

- [Rub20] Mark Rubin. “Repeated sampling from the same population?” A critique of Neyman and Pearson’s responses to Fisher. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00309-6>.

Runhardt:2021:RMD

- [Run21] Rosa W. Runhardt. Reactivity in measuring depression. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00395-0>.

Ruyant:2020:PRN

- [Ruy20] Quentin Ruyant. Perspectival realism and norms of scientific representation. *European Journal for Philosophy of Science*, 10(2):??,

May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00285-x>.

Russo:2011:GVS

- [RW11] Federica Russo and Jon Williamson. Generic versus single-case causality: the case of autopsy. *European Journal for Philosophy of Science*, 1(1):47–69, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0012-4>.

Ryan:2024:CTU

- [Rya24] Patrick James Ryan. Cosmic topology, underdetermination, and spatial infinity. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00576-7>.

Saatsi:2022:ER

- [Saa22] Juha Saatsi. (In)effective realism? *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00441-x>.

Sagrafena:2023:OEP

- [Sag23] Cristina Sagrafena. The old evidence problem and the inference to the best explanation. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00507-4>.

Salessi:2017:APC

- [Sal17] Sina Salessi. Aporia of power: On the crises, science, and internal dynamics of the mental health field. *European Journal for Philosophy of Science*, 7(2):175–200, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0151-3>.

SanPedro:2012:CMR

- [San12] Iñaki San Pedro. Causation, measurement relevance and non-conspiracy in EPR. *European Journal for Philosophy of Science*, 2(1):137–156, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0037-3>. See reply [Wro14].

SanPedro:2014:MIP

- [San14] Iñaki San Pedro. *Measurement independence, parameter independence and non-locality*. *European Journal for Philosophy of Science*, 4(3):369–374, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0091-8>.

Sanjuan:2021:CET

- [San21] Mariano Sanjuán. *Constitutive elements through perspectival lenses*. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00333-6>.

Sarkar:2013:CCI

- [Sar13] Sahotra Sarkar. *Carnap and the compulsions of interpretation: Reining in the liberalization of empiricism*. *European Journal for Philosophy of Science*, 3(3):353–372, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0073-2>.

Sartenaer:2015:SVD

- [Sar15] Olivier Sartenaer. *Synchronic vs. diachronic emergence: a reappraisal*. *European Journal for Philosophy of Science*, 5(1):31–54, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0097-2>.

Stokes:2015:MAI

- [SB15] Dustin Stokes and Vincent Bergeron. *Modular architectures and informational encapsulation: a dilemma*. *European Journal for Philosophy of Science*, 5(3):315–338, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0107-z>.

Schulz:2013:OEM

- [Sch13] Armin W. Schulz. *Overextension: the extended mind and arguments from evolutionary biology*. *European Journal for Philosophy of Science*, 3(2):241–255, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0066-1>.

Scholl:2015:IBE

- [Sch15] Raphael Scholl. Inference to the best explanation in the catch-22: how much autonomy for Mill's method of difference? *European Journal for Philosophy of Science*, 5(1):89–110, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0099-0>.

Schindler:2017:TFM

- [Sch17] Samuel Schindler. Theoretical fertility McMullin-style. *European Journal for Philosophy of Science*, 7(1):151–173, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0150-4>.

Schindler:2022:MLM

- [Sch22a] Samuel Schindler. Micro-level model explanation and counterfactual constraint. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00465-x>.

Schurz:2022:TCG

- [Sch22b] Gerhard Schurz. Tacking by conjunction, genuine confirmation and convergence to certainty. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00470-0>.

Sanchez-Dorado:2020:NWC

- [SD20] Julia Sánchez-Dorado. Novel & worthy: creativity as a thick epistemic concept. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00303-y>.

Sterner:2021:MCS

- [SD21] Beckett Sterner and Christopher DiTeresi. Making coherent senses of success in scientific modeling. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00336-3>.

Seifert:2020:SEM

- [Sei20] Vanessa A. Seifert. The strong emergence of molecular structure. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00308-7>.

Sengers:2017:PBH

- [Sen17] Geurt Sengers. Presentism and black holes. *European Journal for Philosophy of Science*, 7(1):1–15, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0135-8>.

Serban:2017:WCP

- [Ser17] Maria Șerban. What can polysemy tell us about theories of explanation? *European Journal for Philosophy of Science*, 7(1):41–56, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0142-4>.

Steel:2018:CMD

- [SFG⁺18a] Daniel Steel, Sina Fazelpour, Kinley Gillette, Bianca Crewe, and Michael Burgess. Correction to: Multiple diversity concepts and their ethical–epistemic implications. *European Journal for Philosophy of Science*, 8(3):781, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0214-8>. See [SFG⁺18b].

Steel:2018:MDC

- [SFG⁺18b] Daniel Steel, Sina Fazelpour, Kinley Gillette, Bianca Crewe, and Michael Burgess. Multiple diversity concepts and their ethical–epistemic implications. *European Journal for Philosophy of Science*, 8(3):761–780, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0209-5>. See correction [SFG⁺18a].

Sartenaer:2021:WPC

- [SGH21] Olivier Sartenaer, Alexandre Guay, and Paul Humphreys. What price changing laws of nature? *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00327-4>.

Schickore:2019:IMI

- [SH19] Jutta Schickore and Nora Hangel. “It might be this, it should be that...” uncertainty and doubt in day-to-day research practice. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0253-9>.

Shackel:2018:INP

- [Sha18] Nicholas Shackel. The Infinity from Nothing paradox and the Immovable Object meets the Irresistible Force. *European Journal for Philosophy of Science*, 8(3):417–433, October 2018. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0192-2>.

Shaw:2021:FFF

- [Sha21] Jamie Shaw. Feyerabend, funding, and the freedom of science: the case of traditional Chinese medicine. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00361-w>.

Shackel:2022:NIP

- [Sha22] Nicholas Shackel. The Nothing from Infinity paradox versus Plenitudinous Indeterminism. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00463-z>.

Shenker:2020:IVE

- [She20] Orly Shenker. Information vs. entropy vs. probability. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0274-4>.

Shevlin:2021:RCI

- [She21] Henry Shevlin. Rethinking creative intelligence: comparative psychology and the concept of creativity. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN

1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00323-8>.

Shrapnel:2014:QCE

- [Shr14] Sally Shrapnel. Quantum causal explanation: or, why birds fly south. *European Journal for Philosophy of Science*, 4(3):409–423, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0094-5>.

Simons:2018:JHB

- [Sim18] Massimiliano Simons. The Janus head of Bachelard’s phenomenotechnique: from purification to proliferation and back. *European Journal for Philosophy of Science*, 8(3):689–707, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0206-8>.

Simpson:2021:CH

- [Sim21] William M. R. Simpson. Cosmic hylomorphism. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00342-5>.

Slowik:2012:SMP

- [Slo12] Edward Slowik. On structuralism’s multiple paths through space-time theories. *European Journal for Philosophy of Science*, 2(1):45–66, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0020-z>.

Serpico:2023:AVI

- [SM23] Davide Serpico and Mariusz Maziarz. Averaged versus individualized: pragmatic N -of-1 design as a method to investigate individual treatment response. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00559-0>.

Sober:2020:TCC

- [Sob20] Elliott Sober. A theory of contrastive causal explanation and its implications concerning the explanatoriness of deterministic and probabilistic hypotheses. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00299-5>.

Smart:2021:AMP

- [SOH21] Paul R. Smart, Kieron O'Hara, and Wendy Hall. Applying mechanical philosophy to web science: The case of social machines. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00388-z>.

Soler:2011:TAE

- [Sol11a] Léna Soler. Tacit aspects of experimental practices: analytical tools and epistemological consequences. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0039-1>.

Solomon:2011:JPE

- [Sol11b] Miriam Solomon. Just a paradigm: evidence-based medicine in epistemological context. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0034-6>.

Sole:2017:SBT

- [Sol17] Albert Solé. Surrealistic Bohmian trajectories appraised. *European Journal for Philosophy of Science*, 7(3):467–492, October 2017. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0170-8>.

Spencer:2018:CCI

- [Spe18] Emily Spencer. Conceptual clarification and implicit-association tests: psychometric evidence for racist attitudes. *European Journal for Philosophy of Science*, 8(1):51–70, January 2018. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0173-5>.

Spohn:2014:EAC

- [Spo14] Wolfgang Spohn. The epistemic account of ceteris paribus conditions. *European Journal for Philosophy of Science*, 4(3):385–408, October 2014. CODEN ????? ISSN 1879-4912 (print), 1879-

4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0093-6>.

Sprenger:2013:RBP

- [Spr13] Jan Sprenger. The role of Bayesian philosophy within Bayesian model selection. *European Journal for Philosophy of Science*, 3(1):101–114, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0059-5>.

Sprenger:2016:PNM

- [Spr16] Jan Sprenger. The probabilistic no miracles argument. *European Journal for Philosophy of Science*, 6(2):173–189, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0122-0>.

Sprenger:2018:OSB

- [Spr18] Jan Sprenger. The objectivity of Subjective Bayesianism. *European Journal for Philosophy of Science*, 8(3):539–558, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0200-1>.

Scholl:2013:MCS

- [SR13] Raphael Scholl and Tim R az. Modeling causal structures. *European Journal for Philosophy of Science*, 3(1):115–132, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0060-z>.

Sikimic:2022:MLS

- [SR22] Vlasta Sikimi c and Sandro Radovanovi c. Machine learning in scientific grant review: algorithmically predicting project efficiency in high energy physics. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00478-6>.

Schmidt:2015:PPC

- [SS15] Gavin A. Schmidt and Steven Sherwood. A practical philosophy of complex climate modelling. *European Journal for Philosophy of Science*, 5(2):149–169, May 2015. CODEN ???? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0102-9>.

Staley:2012:SSE

- [Sta12] Kent W. Staley. Strategies for securing evidence through model criticism. *European Journal for Philosophy of Science*, 2(1):21–43, January 2012. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0022-x>.

Stojanovic:2021:CPS

- [Sto21a] Milutin Stojanovic. Correction to: Philosophy of sustainability experimentation — experimental legacy, normativity and transfer of evidence. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00432-y>. See [Sto21b].

Stojanovic:2021:PSE

- [Sto21b] Milutin Stojanovic. Philosophy of sustainability experimentation — experimental legacy, normativity and transfer of evidence. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00383-4>. See correction [Sto21a].

Stromland:2021:MOM

- [Str21] Eirik Strømmland. Making our “meta-hypotheses” clear: heterogeneity and the role of direct replications in science. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00348-7>.

Suarez:2014:CEP

- [Suá14] Mauricio Suárez. A critique of empiricist propensity theories. *European Journal for Philosophy of Science*, 4(2):215–231, May 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0083-8>.

Suarez:2022:CNE

- [Suá22] Mauricio Suárez. The complex nexus of evolutionary fitness. *European Journal for Philosophy of Science*, 12(1):??, March

2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00434-w>.

Suarez:2023:MEN

- [Suá23] Javier Suárez. Masking, extrinsicness, and the nature of dispositions: the role of niche signals in muscle stem cells. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00523-y>.

Sullivan:2019:UCC

- [Sul19] Emily Sullivan. Universality caused: the case of renormalization group explanation. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0260-x>.

Sus:2021:RM

- [Sus21] Adán Sus. Relativity without miracles. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00311-y>. See reply [LR22].

Shan:2021:AEP

- [SW21] Yafeng Shan and Jon Williamson. Applying Evidential Pluralism to the social sciences. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00415-z>.

Stuart:2022:UMU

- [SW22] Michael T. Stuart and Daniel Wilkenfeld. Understanding metaphorical understanding (literally). *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00479-5>.

Tambolo:2014:PRF

- [Tam14] Luca Tambolo. Pliability and resistance: Feyerabendian insights into sophisticated realism. *European Journal for Philosophy of Science*, 4(2):197–213, May 2014. CODEN ???? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0082-9>.

Taylor:2023:APC

- [Tay23a] Henry Taylor. Attention as a patchwork concept. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00538-5>.

Taylor:2023:AAU

- [Tay23b] Samuel D. Taylor. Aactivism about understanding cognition. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00544-7>.

Takacs:2021:FSD

- [TB21] Peter Takacs and Pierrick Bourrat. Fitness: static or dynamic? *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00430-0>.

Teh:2015:NRW

- [Teh15] Nicholas J. Teh. A note on Rovelli’s ‘why gauge?’. *European Journal for Philosophy of Science*, 5(3):339–348, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0109-x>.

Turunen:2023:ESS

- [THP23] Petri Turunen, Ilmari Hirvonen, and Ilkka Pättiniemi. Epistemological scientism and the scientific meta-method. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00526-9>.

Toader:2021:CQM

- [Toa21] Iulian D. Toader. On the categoricity of quantum mechanics. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00328-3>.

Trlifajova:2022:ICA

- [Trl22] Kateřina Trlifajová. Infinity and continuum in the alternative set theory. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00429-7>.

Tunc:2022:WSR

- [Tun22] Duygu Uygun Tunc. We should redefine scientific expertise: an extended virtue account. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00498-2>.

Taylor:2017:CFR

- [TV17] Henry Taylor and Peter Vickers. Conceptual fragmentation and the rise of eliminativism. *European Journal for Philosophy of Science*, 7(1):17–40, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0136-2>.

teVrugt:2022:UPI

- [tV22] Michael te Vrugt. Understanding probability and irreversibility in the Mori–Zwanzig projection operator formalism. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00466-w>.

Uebel:2011:CRD

- [Ueb11] Thomas Uebel. Carnap’s ramseyfications defended. *European Journal for Philosophy of Science*, 1(1):71–87, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0003-5>.

Valente:2014:ATE

- [Val14] Giovanni Valente. The approach towards equilibrium in Lanford’s theorem. *European Journal for Philosophy of Science*, 4(3):309–335, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0086-5>.

Valente:2016:PTC

- [Val16] Mario Bacelar Valente. Proper time and the clock hypothesis in the theory of relativity. *European Journal for Philosophy of Science*, 6(2):191–207, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0124-y>.

VanCamp:2014:EUU

- [Van14] Wesley Van Camp. Explaining understanding (or understanding explanation). *European Journal for Philosophy of Science*, 4(1):95–114, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0077-y>.

Vassallo:2020:DRG

- [Vas20] Antonio Vassallo. Dependence relations in general relativity. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0265-5>.

Veit:2021:PPA

- [VB21] Walter Veit and Heather Browning. Perspectival pluralism for animal welfare. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00322-9>.

Valente:2024:CTT

- [VBEN24a] Giovanni Valente, Hernán Bobadilla, Rawad El Skaf, and Francesco Nappo. Correction to: Tales of twin cities: what are climate analogues good for? *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00606-4>. See [VBEN24b].

Valente:2024:TTC

- [VBEN24b] Giovanni Valente, Hernán Bobadilla, Rawad El Skaf, and Francesco Nappo. Tales of twin cities: what are climate analogues good for? *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00597-2>. See correction [VBEN24a].

Vassallo:2017:RAM

- [VDE17] Antonio Vassallo, Dirk-André Deckert, and Michael Esfeld. Relationalism about mechanics based on a minimalist ontology of matter. *European Journal for Philosophy of Science*, 7(2):299–318, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0160-2>.

vanDongen:2021:ORW

- [vDS21] Noah van Dongen and Michał Sikorski. Objectivity for the research worker. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00400-6>.

vanEck:2015:MEE

- [vE15] Dingmar van Eck. Mechanistic explanation in engineering science. *European Journal for Philosophy of Science*, 5(3):349–375, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0111-3>.

Vessonon:2021:RM

- [Ves21] Elina Vessonon. Representation in measurement. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00365-6>.

Vezer:2017:VER

- [Vez17] Martin A. Vezér. Variety-of-evidence reasoning about the distant past. *European Journal for Philosophy of Science*, 7(2):257–265, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0156-y>.

Vergara-Fernandez:2023:CME

- [VFHS23] Melissa Vergara-Fernández, Conrad Heilmann, and Marta Szymanowska. Contextualist model evaluation: models in financial economics and index funds. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00506-5>.

Visokolskis:2022:AVS

- [VG22] Sandra Visokolskis and Héctor Horacio Gerván. Applied versus situated mathematics in ancient Egypt: bridging the gap between theory and practice. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00419-9>.

Vaesen:2021:NFT

- [VH21] Krist Vaesen and Wybo Houkes. A new framework for teaching scientific reasoning to students from application-oriented sciences. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00379-0>.

Vickers:2012:HMO

- [Vic12] Peter Vickers. Historical magic in old quantum theory? *European Journal for Philosophy of Science*, 2(1):1–19, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0010-6>.

Virmajoki:2021:LEH

- [Vir21] Veli Virmajoki. Local explanation in historiography of science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00318-5>.

Virmajoki:2023:PSF

- [Vir23] Veli Virmajoki. Pursuitworthiness in the scheme of futures. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00510-3>.

Verreault-Julien:2019:UDD

- [VJ19] Philippe Verreault-Julien. Understanding does not depend on (causal) explanation. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0240-6>.

Veit:2021:MAS

- [VN21] Walter Veit and Milan Ney. Metaphors in arts and science. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00351-y>.

Verweij:2022:CTC

- [VNT22] Marco Verweij, Steven Ney, and Michael Thompson. Cultural theory's contributions to climate science: reply to Hansson. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00464-y>. See [Han20].

Vassend:2017:PSS

- [VSF17] Olav Vassend, Elliott Sober, and Branden Fitelson. The philosophical significance of Stein's paradox. *European Journal for Philosophy of Science*, 7(3):411–433, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0168-7>.

Wallace:2023:SBO

- [Wal23] David Wallace. The sky is blue, and other reasons quantum mechanics is not underdetermined by evidence. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00557-2>.

Wang:2024:CSE

- [Wan24] Yafeng Wang. Criteria of success for engineering accident investigations: a question-centered account. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00578-5>.

Wayne:2018:EI

- [Way18] Andrew Wayne. Explanatory integration. *European Journal for Philosophy of Science*, 8(3):347–365, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0190-4>.

Wilson:2022:PMP

- [WB22] Joseph Wilson and F. Garrett Boudinot. Proxy measurement in paleoclimatology. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00444-8>.

Weber:2022:CCC

- [Web22] Marcel Weber. Coherent causal control: a new distinction within causation. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00499-1>.

Welch:2011:DTC

- [Wel11] John R. Welch. Decision theory and cognitive choice. *European Journal for Philosophy of Science*, 1(2):147–172, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0005-3>.

Werndl:2011:OEC

- [Wer11] Charlotte Werndl. On the observational equivalence of continuous-time deterministic and indeterministic descriptions. *European Journal for Philosophy of Science*, 1(2):193–225, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0011-5>.

Wronski:2017:DBN

- [WG17] Leszek Wroński and Michał Tomasz Godziszewski. Dutch books and nonclassical probability spaces. *European Journal for Philosophy of Science*, 7(2):267–284, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0158-9>.

Witteveen:2023:TPS

- [WG23] Joeri Witteveen and Sara Green. Teaching philosophy of science that matters. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00529-6>.

- Williamson:2018:JPI**
- [Wil18] Jon Williamson. Justifying the principle of indifference. *European Journal for Philosophy of Science*, 8(3):559–586, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0201-0>.
- Winstanley:2022:MPS**
- [Win22] M. A. Winstanley. Modelling the psychological structure of reasoning. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00449-x>.
- Woodward:2022:MIM**
- [Woo22] James Woodward. Modeling interventions in multi-level causal systems: supervenience, exclusion and underdetermination. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00486-6>.
- Wolf:2023:RBT**
- [WR23] William J. Wolf and James Read. Respecting boundaries: theoretical equivalence and structure beyond dynamics. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00545-6>.
- Wright:2012:MEO**
- [Wri12] Cory D. Wright. Mechanistic explanation without the ontic conception. *European Journal for Philosophy of Science*, 2(3):375–394, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0048-8>.
- Wronski:2014:CSP**
- [Wro14] Leszek Wroński. On a conjecture by San Pedro. *European Journal for Philosophy of Science*, 4(3):361–368, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0089-2>. See [San12].

- Wallmann:2020:PPS**
- [WW20] Christian Wallmann and Jon Williamson. The Principal Principle and subjective Bayesianism. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0266-4>.
- Yan:2024:FMA**
- [Yan24] Chunling Yan. A functionalist mixed approach to the ontology of quantum field theories. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00599-0>.
- Yee:2021:EMS**
- [Yee21] Adrian K. Yee. Econophysics: making sense of a chimera. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00413-1>.
- Yee:2023:MLM**
- [Yee23] Adrian K. Yee. Machine learning, misinformation, and citizen science. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00558-1>.
- Young:2022:EPR**
- [You22] Mark Thomas Young. From epistemology to policy: reorienting philosophy courses for science students. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00454-0>.
- Zach:2022:RAI**
- [Zac22] Martin Zach. Revisiting abstraction and idealization: how not to criticize mechanistic explanation in molecular biology. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00453-1>.

Zahle:2023:RGD

- [Zah23] Julie Zahle. Reactivity and good data in qualitative data collection. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00514-z>.