A Bibliography of Publications of Sir Ronald Aylmer Fisher

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Abstract

This bibliography records publications of John von Neumann (1903–1957).

Title word cross-reference

2×2 [Fis45e]. 6×6 [FY34]. 9×9 [Fis41c]. $\bar{W}$ [Edw90a]. χ^2 [Fis22f, Fis24b, Fis28h]. d [Fis41a]. F [Aro40, Aro41]. g [Qui21]. n^{-1} [Fis25b]. P [Fis22f]. $r \times c$ [CaFJ93, MP86a, MP86b]. S [FY44]. z [Aro40, Aro41].

-distribution [Aro40]. **-fastperiodische** [FY44]. **-strongly** [FY44].

1 [BFP51, PFSB25]. **114** [Fis55a]. **11th** [Tuk52]. **12th** [Edw93]. **16** [Fis31e]. **18** [Fis57b]. **1918/19** [NP76]. **1924** [Hea73]. **1932** [Fis32g]. **1945** [FdB47]. **1950** [Fis50b]. **1951** [Fis52b]. **1962** [Ano62]. **1996** [Efr98].

2 [PBFN28, PBFN31]. **2012** [Ano12]. **21st** [Efr98, Efr00, RS00].

3 [FBC39, PFSB25, PBFN28].

4 [BF43, PBFN31]. **40.00** [Sen91]. **480** [Fis35a].

50th [Ano12]. **52** [NP76].

643 [CaFJ93].

8 [Fis32g]. **8th** [RS00].

91 [Fis51a].

abnormalities [Fis35f, Fis35g]. **above** [Fis22h, Fis26h]. **Absolute** [Fis12b]. **Abundance** [Fis43f, FF28, Fis37d]. **academic** [Fis35j]. **acclimization** [Fis38i]. **Accuracy** [Fis20b, FTM22]. **Aclasis** [PFSB25]. **Acquired** [Fis32d]. **Activities** [Cor64]. **Actuarial** [Fis27a]. **Adaptation** [Fis34a]. **adaptations** [Fis33f]. **adapted** [Fis47d]. **adaptées** [Fis47d]. **addendum** [Fis47a]. **Address** [Fis38d]. **Adelaide** [Edw93, May14]. **advance** [Fis37e]. **advanced** [Fis43a]. **Advantage** [GV99]. **advantageous** [Fis37e]. **advocacy** [Hal07]. **against** [Fis33e]. **ageing** [FM57]. **Agouti}** [Fis49d]. **Agreed** [Ber03]. **agreement** [Fis23d]. **Agricultural** [B.58, Fis35d, Fis36b, FY38, FY43, FY48, FY49, FY53a, FY53b, FY57a, FY57b, FY63, K.39, Tip53, Toc58, Wet65, Fis51a, Str90]. **Agriculture** [Fis20c]. **ailments** [Fis35m]. **algebraically** [Fis59e]. **Algorithm** [CaFJ93, MP86a, MP86b, CaFJ93]. **Alleles** [Fis47e, Fis61a, Fis62f]. **Allelomorphs** [Fis32f, Fis46b, Fis47a]. **Allied** [BF43]. **Allowance** [Fis43b]. **allowances** [Ayl21, Fis27b, Fis31a, Fis32c, Fis36d, Fis43c]. **alternatives** [Fis43e]. **altitude** [Fis38i]. **American** [Fis28c, TF27]. **Amiable** [Har08]. **Amongst** [Fis30i]. **Amount** [PL12, Fis34b]. **Analysis** [Bar92, Bas80a, Bas80b, Bin89, FO24, Fis29h, Fis38a, Fis47b, Fis54d, Fis54e, Hin80, Kem93, Kem80, Lan80b, Lin80, Rao64, Rub80, And96, Ben90, DF37, Fis13, Fis21b, FG37, Fis40d, Fis55a, GGA11, Sen91]. **anecdote** [Bar95]. **animals** [Fis33f]. **anniversary** [Ano12]. **Anomalies** [BFP51, PBFN28, PBFN31]. **Answer** [Fis51a, Fis55a, MF48]. **Answers** [MF48]. **Anthropoid** [FFH39]. **Anti** [Fis45a]. **Anti-Hr** [Fis45a]. **antigens** [Fis36c]. **Apes** [FFH39]. **Aphis** [DF22]. **Apparent** [Fis43f]. **Appendix** [Fis28a, Fis34c, Ano15, SYC$^+$17]. **Application** [BWF33]. **Applications** [Fis13, Fis25a, Fis31f, GGA11, RS00, Hal90]. **applied** [Fis36g]. **Appreciation** [FH80, Mat51, Owe62, Yat82]. **approach** [Fis41a]. **Approximation** [Tsu02]. **archippus** [Fis34n]. **Architect** [Rao64]. **Archive** [Ano13]. **Argument** [Sei92b, Zab92, Fis35k, Rya80]. **arithmetic** [FD48]. **Arrangement** [FW30, Fis92a, Spe92, Fis26a]. **arrangements** [BF36].

Arthur [Fis50b]. **Article** [Ney56, Fis21b]. **ascertainment** [Fis34f]. **Asexual** [Mus12]. **Aspects** [A.52, Fis50b, Mar45, Ney34, MF45, MF51]. **Assay** [Fis49a]. **Assays** [Fis35b]. **Assess** [Fis59d, Spi59]. **assez** [FD48]. **asymptotic** [Fis41a]. **Ataxia** [BCF39, FBC39, Fis36c]. **Atrophy** [BF35, PBFN31]. **Attempts** [Fis59d, Spi59]. **Australia** [Cor64, Lud05, May04]. **Automatic** [FO24]. **Average** [Fis41b]. **Aylmer** [Ano62, Ano64, Edw92, IBM$^+$63, Ken63, Ken70, Mah38, Mah64a, Moo07b, Owe62, Rao64, Rao07, Rao08, Ski07, YM63, You62].

B [Bin89, Fis26e, Sar95]. **B.S** [Fis35a]. **background** [NP76]. **Bacterial** [TF27, FTM22, Fis34c, TG34]. **Balance** [FO24, Ros17]. **barley** [Fis29d]. **Bartlett** [Fis37b, Fis57b]. **Based** [Tsu02]. **Basic** [KJ92a]. **Basilarchia** [Fis34n]. **basis** [Fri89, O'D90]. **Bateson** [Fis52b]. **Baye** [Sei92b]. **Bayes** [Ald08, Dal91, Dal99, Fis26b, Fis62d]. **Bayesian** [Bar87, Cam95, Fis60b, How99]. **Bearing** [Fis30i, Fis32a]. **became** [Sti06]. **Been** [May04, Fis36k, Fis08]. **before** [Hal90, Ull99]. **Behrens** [Bar95, Fis41a, FH56, Yat64a]. **belonging** [Stu89]. **Bennett** [K.73, Sen91, All86, Edw87, Hea73, Kem93]. **Berkson** [Fis43d]. **Bessel** [FA25]. **beta** [BS07]. **Between** [Fis24b, Mus12, Cam95, Fis19a, Fis23d, Fis25c, Fis37d, Fis38i, Fis46e, Fis47b, Len06, MS66, NP76, Pea68, Pea70, Pea01, Stu89, Stu92]. **Binomial** [BF53a, Fis54d, Fis54e, BF53b, Fis41f]. **Bioassay** [Bli64]. **Biography** [Fre83]. **Biological** [B.58, BF53a, DF22, Fis29g, Fis35i, FY38, FY43, FY48, Fis49a, FY49, FY53a, FY53b, FY57a, FY57b, FY63, K.39, Tip53, Toc58, Wet65, Fis31a]. **Biologist** [Wil64]. **Biology** [MS07, TS15]. **Biomathematics.** [Fis35a]. **Biometric** [Bil14, Fin64b]. **biometrical** [Fis24a]. **Biometricians** [Fis33h]. **Biometrics** [Fre83]. **Biometrika** [Bar56, Fis16, Fis56c, TC01]. **Biometry** [Fis30a, Fis48a, Fis64a, Mor02, Fis11]. **birds** [Fis37d]. **Birth** [Fis27a, Fis35i, Edw92, Fis28c, Fis28g, Fis36d, Fis43c]. **birth-rate** [Fis28c, Fis28g, Fis43c]. **birth-rates** [Fis36d]. **blocks** [Fis40b, Fis41g]. **Blood** [FT39, FV39, FF43, Fis57a, Rac64, ACF$^+$49, Fis51d, Fis53g]. **Blood-Group** [FF43, ACF$^+$49, Fis51d]. **Blood-Groups** [FV39]. **blossom** [Stu89]. **Blue** [PBFN28]. **Blütezeit** [Stu89]. **Boas** [FG37]. **Bone** [PFSB25, PBFN28]. **Book** [A.52, All86, Ano45, Ans55, B.50, B.58, Bar57, Bin89, Cal87, Dis91, Edw87, Fis35a, Gri82, H.31, Hea67, Hea73, Hot27, I.26, I.29, I.40, J.79, Jow56, Jow57, K.39, K.73, Kan81, Kem93, Lur72, Mar80, Pea75, Pea51, Sen91, Smi66, Spi59, Tip53, Toc58, Wet65, Y.39, Yat79, Yat82]. **Bowling** [RS00]. **Box** [Gri82, Cal87, J.79, Kan81, Yat79]. **Brachydactyly** [BFP51]. **Breakthroughs** [KJ92a, KJ92b, KJ97]. **Britain** [Ayl21, Fis28k, FT39, FR46]. **British** [Fis37d]. **Broadbalk** [Fis21c]. **bulk** [Dem93]. **Burnside** [Fis23a].

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[Fis51d]. **Cambridge** [Edw90b, Edw03]. **campaign** [Ayl21]. **can** [Fis26d]. **Cancer** [Fis58j, Fis58k, Fis59d, Spi59, Fis59b]. **Capillary** [Fis28e, Fis26e]. **Card** [Fis28a, Fis34j]. **Cards** [Fis24e]. **carried** [Fis40a]. **Case** [Fis35b]. **causes** [Fis19b, Fis28c]. **Celebration** [Edw92]. **cells** [Fis34c, TG34]. **cent** [FM36b]. **Centenary** [Sar92, Edw92]. **Century** [RS00, Efr98, Efr00, Rup07, Sal01]. **Cepæa** [FD34]. **Cereals** [Fis27e]. **Certain** [Fis30c, NP28]. **Chair** [TS15]. **Chance** [GSP+89]. **Changed** [GSP+89]. **Changes** [TF27]. **Changing** [Fis35i]. **Character** [Fis37a]. **characteristics** [Fis38i]. **Characters** [Fis32d]. **Charles** [Fis35a]. **chemical** [Fis33e]. **chi** [Cam95]. **chi-square** [Cam95]. **Chiasma** [Fis64b, Fis48d]. **children** [Fis28k, Fis34d]. **Christianity** [Fis55c]. **chromosome** [FLO47]. **Cigarette** [Fis57c]. **Cigarette-smoking** [Fis57c]. **Cigarettes** [Fis58k, Fis59b]. **civilised** [Fis22b]. **civilizations** [Fis26d]. **class** [Fis50a]. **classical** [Leh11]. **classification** [Fis62e]. **Cleido** [PFSB25]. **Cleido-cranial** [PFSB25]. **Climatology** [FH28]. **Cline** [Fis50c]. **close** [Fis53c]. **clustering** [GGA11]. **Co** [Fis35a]. **Coefficient** [Fis15c, Fis21a, Fis24c, Fis28f, Fis36h, SYC+17]. **Coefficients** [Fis22c, Fis28b, Fis62g]. **coherent** [FNS84]. **Coincidences** [Fis24e]. **Collected** [Ben74, Hea73, K.73, Pea75]. **Collegiate** [Fis20c]. **collide** [Hal10]. **colony** [FF47]. **colour** [Fis30j]. **comb** [Fis38b]. **Combinatorial** [Fis51b, Fis41h]. **Combining** [MF48]. **commemoration** [Ano12]. **Comment** [Bar89, Bar56, Fis57b, Hin80, Kem80, Lan80b, Lin80, Pla89, Rub80]. **Commentary** [MS66]. **Comments** [Edi90, SR14, Pea68, Pea70, Pea01]. **Commission** [Fis49e, Fis49f]. **Common** [Fis35o]. **communities** [Fis22b]. **Comparative** [FH28]. **comparison** [DF37, Fis39a]. **Competition** [TS15]. **complete** [FB49]. **Completely** [Fis41c, Fis43e]. **Complex** [Fis35c]. **compounded** [Fis41e]. **Concept** [Ano52, Fis42b, Sti73]. **Concepts** [Sti99b, Fis33a]. **Concerning** [Fis28a]. **Conclusions** [Fis48b]. **Conditions** [Fis24b, FF47]. **Confidence** [Fis62h]. **confounding** [Fis41k, Fis42c, Fis43e]. **connected** [Fis41h]. **Connecting** [Fis28h]. **conscience** [Fis22b]. **Consequences** [SR14, Fis35p, Fis41j]. **considerations** [Fis22h]. **Construction** [Wis27]. **Consultancy** [Fre83]. **Consultant** [Ben91]. **contemporary** [Fis32c]. **content** [Fis23c]. **Contingency** [CaFJ93, Fis22f, MP86a, MP86b]. **Contribution** [Fis35c, Fis35d, Fis54a, Sti76]. **Contributions** [Bli64, FT96, Fin64b, Fis33b, Fis50g, Fis50h, Rac64, Bar63, Cro90, O'D90, Pie90, Str90, Tho90, Pea51]. **controversies** [Stu92]. **Controversy** [Fis59d, Len06, PB10, Pro92, SR14, Spi59, Fis49c, F+08, How99, Pie90, Ski00, Stu89]. **cooperate** [Hal10]. **Correcting** [TS15]. **correction** [Fis26e, Fis41c]. **Correlation** [Fis15c, Fis21a, FM22, Fis24c, Fis28b, Fis28f, FH28, SYC+17, Fis19a, Fis62g, MS66, NP76]. **Correspondence** [All86, Bar92, Ben83, Ben90, Fis26c, Kem93, Sen91, Pea68, Pea70, Pea01]. **Costs** [ZM08]. **Could** [Ber03]. **Covariance** [Fis47b, DF37]. **Cox** [Hal10].

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[Fis39c, Sei92b, Yat64a, Zab92, Fis33a, Fis35k, Fis37b, Rya80, Fis48b]. **Field** [FW30, Fis92a, Spe92, Fis26a, Fis34c, Fis51a, TG34]. **Fienberg** [Yat82]. **fifth** [Fis49d]. **Fifty** [Bar65, FM36b]. **figures** [Fis28c]. **Fisher**
[All86, Ano62, Ano12, Ano13, B.58, Bin89, Cal87, Edw87, Edw93, Efr98, Gri82, Hea73, Hot27, J.79, K.39, K.73, Kan81, Kem93, Owe62, Pea75, Pro92, Ski00, Stu89, Toc58, Wet65, Yat79, Yat82, A.52, Ald95, Ald97, Ald05, Ald08, Ald13, And96, Ano15, Ano45, Ano60, Ano64, Ans55, Aro40, Aro41, Ayl21, B.50, Bar63, Bar87, Bar89, Bar90, Bar95, Bar56, Bar57, Bar65, Bas80a, Bas80b, Ben74, Ben83, Ben90, Ben91, Ber03, Ber43, Bil14, Bli64, BS07, Box78, Box80, Box87, Box05, Cam95, CaFJ93, Con92, Cor64, Cra36, Cro90, Dis91, Edi90, Edw90a, Edw90b, Edw92, Edw94, Edw97, Edw03, Efr98, Efr00, FH80, FT96, Fie97, Fin64b, Fis28a, Fis31d, Fis46a, F$^+$08, Fre83, Fri89, GV99, Gei92, Gre03, Gro30, H.31, Hal02, Hal07, Hal10]. **Fisher**
[Har08, Hea67, Hea03, Hin80, Hot51, How99, I.26, I.29, I.40, Inm94, IBM$^+$63, Jef74, Joh87, Jow56, Jow57, K.73, KM13, Kar92, Kem80, Ken48, Ken63, Ken70, Lan80a, Lan80b, Leh90, Leh93, Leh11, Len06, Lin80, Lin90, Lud05, Lur72, Mah38, Mah64a, Mah64b, Mat51, Mat64, May04, May14, MP86a, MP86b, Moo95, Moo07b, Moo07a, MS66, Mor02, Mus12, Ney56, NP76, O'D90, PL12, Pea75, Pea79, Pea92, Pea51, Pea68, Pea70, PFI94, Pea01, Pie90, Pil07, PB10, Pla89, Pra76, Pre90, Qui21, Rac64, Rao64, Rao92, Rao00, Rao07, Rao08, Ros17, Rub80, Rya80, SR14, Sar95, Sav76, SHLW22, Sei92a, Sei92b, Ski07, Smi66, SYC$^+$17, Spe92, Spi59, Sti73, Sti76, Sti05, Sti06, Str90, Stu89, Stu92, Tab08, TS15, Tho90, Tip53, Tsu02, Tuk52, Tur87, Ull99]. **Fisher** [Wel56, Wil64, Y.39, YM63, Yat64b, You62, Zab89a, Zab89b, Zab92, Kem93, Mar80, Sen91, Bar92]. **Fisherian** [You51]. **Fit** [Fis22c, Moo07a]. **Fitness** [GV99]. **Fitting** [BF53a, Fis12b, Fis36a, BF53b, Fis47a]. **focus** [Ski00]. **fold** [Fis41d]. **Following** [Joh87]. **food** [Fis29b]. **Forces** [Fis28e, Fis26e, Fis39f]. **Forestry** [Fis42a]. **Foreword** [Fin64a]. **form** [Fis41j]. **Formation** [Fis64b, Fis48d, Fis59e]. **Forms** [FT28]. **formula** [Fis39d]. **Formulae** [Fis22c, FW31, Fis26e]. **formulated** [Fis21b]. **Formulation** [Fis51b]. **FORTRAN** [MP86a, MP86b]. **found** [Fis40d]. **Foundations** [Fis92b, Gei92, KJ92a, Sti99a, Fis22j]. **Founder** [Rao92, Rao00]. **Founders** [Sar92]. **four** [Fis41d]. **four-fold** [Fis41d]. **Fourfold** [Fis26b]. **Fourth** [Fis50b]. **fowls** [Fis34e]. **Fragility** [PBFN28]. **Frank** [Tip53]. **French** [Fis25e, Fis38e, Fis47d, Fis48b, FD48]. **Frequencies** [FF43, FR46, Fis50c, Fis34f, Fis43b, Fis47a, Fis46b]. **Frequency** [Fis12b, Fis15c, FT28, Fis39g, FB49]. **Friedreich** [Fis36c]. **Fulfilled** [May04]. **fuller** [Fis54g]. **Function** [FA25, Fis31f, Fis34b]. **Functions** [Fis24f, Fis40e, FY44]. **Fundamental** [FT96, Fis42a, GV99, Edw90a]. **Funktionen** [FY44]. **Further** [Fis28e, Fis28l, Fis41a]. **Future**

[Fis36h, RS00, Fis28g].

G [Fis34c]. **G.** [Fis45b]. **Galton** [Edw93, Fis39b, Fis40c]. **Gamma** [Gup60]. **Gene** [Fis30b, FR46, FM47, Fis50c, Fis34e, Fis41b, Fis47a, FF47]. **General** [Fis20c, Fis28f]. **generalizing** [FNS84]. **Generation** [Fis61a]. **genes** [Fis22i, Fis37e]. **genesis** [Fis19c, Fis20a, Fis22d]. **Genetic** [Fis64b, Fis27c, Fis32b, Fis48d, Tur87]. **Genetical** [Fis30d, FIT32, Fis58b, Fis59c, Fis99, H.31, Tho90]. **Geneticist** [Edw03, Edw90b]. **Genetics** [Fis30e, Fis32a, FM48, Mat64, Sar92, Cro90, Edw90b, Fis48c, Fis49c, Fis50a, Fis52b, Fis53a, Fis57a, Fis57d, Pie90, Ski00, Tur87, Edw03, Fis31e]. **Genotype** [Tab08, Fis43b]. **geometrical** [Fis40d]. **geometry** [Fis13]. **German** [FY44, Fis56b, Stu89]. **Gertrude** [Hal10]. **given** [Fis26e]. **giving** [Fis43e]. **Goitre** [Mar45, MF45, MF51]. **Goodness** [Fis22c]. **Gosset** [Box87, Pea68, Pea70, Pea01]. **grain** [Fis21c]. **Great** [Fis28k, FT39]. **Green** [RS00]. **Gregor** [Smi66, Pie90]. **Grey** [Fis34c]. **Griffin** [Fis35a]. **Group** [FF43, ACF$^+$49, FS48, Fis49d, Fis51d, Fis53g]. **grouping** [Fis55a]. **Groups** [FV39, Rac64, FT39, Fis41k, Fis42c, Fis57a]. **Growth** [Ken48, Fis21b]. **Guide** [Ald13]. **Guinness** [Box87]. **Gupta** [Ano60].

H [All86, Edw87, Fis34c, K.73, Kem93, Sen91]. **H.** [Moo95]. **Haines** [Fis26e]. **Haldane** [Fis36g, Sar95]. **Half** [Fis36b]. **Half-Drill** [Fis36b]. **Handbook** [Cor22]. **Harmonic** [Fis29h, Fis40d]. **Harold** [How99]. **Having** [FC60, DF37]. **health** [Fis26g]. **Herbert** [Fis32g]. **Hereditary** [BCF39, BFP51, FBC39, Mar45, Fis35m, MF45, MF51, PFSB25, PBFN31]. **Heredity** [All86, Ben83, Edw87, Fis24a, Pie90]. **hernia** [Fis34e]. **Herring** [BWF33]. **Heterogeneity** [Fis36c]. **heterostylism** [Fis35p]. **heterozygotes** [FB28, Fis62a]. **high** [Fis38i]. **high-altitude** [Fis38i]. **higher** [Fis43e]. **Hinckley** [Yat82]. **Historical** [Rya80, Von94, Stu89]. **historische** [Stu89]. **History** [Bar89, Hal98, KP77, KDH87, PK70, Pea01, Pla89, Sti99b, Stu92, Ull99, Zab89a, Zab89b, Dal91, Dal99, Hal90, Pea68, Sti73]. **Hogben** [Tab08, TS15]. **homostyle** [Fis49g]. **Hopes** [Fis14]. **house** [FLO47, FS48, Fis53f]. **house-mouse** [Fis53f]. **Hr** [Fis45a]. **Human** [BF35, BCF39, BF43, BFP51, Fis32g, FB34, FBC39, PFSB25, PBFN28, Rac64, Fis19b, Fis53g, Fis57d, Fis61e, PBFN31]. **hundred** [TC01]. **Hunt** [FdB47]. **Hybridisation** [Men65, Smi66]. **Hypotheses** [Leh93]. **Hypothesis** [Cor22, Fis24b, Fis23d].

icarus [DFF40]. **Ideal** [Fis28e, Fis26e]. **Ideas** [KDH87, KGM87]. **II** [BF35, Fis22h, FM23, Fis26h, KP77, KGM87, SYC$^+$17]. **III** [BCF39, Fis24g]. **Illustrated** [Gri82]. **Illustrations** [Fis31f]. **Impact** [Hot51]. **Imperfect** [PL12]. **importance** [Fis50a]. **Impossibility** [FNS84]. **inattendu** [FD48]. **Inbreeding** [Fis49i, Fis49j, Fis65b, Fis54g, Fis59e, B.50]. **Including** [All86, Ben83]. **Income** [Fis28g, Fis36d]. **Income-tax** [Fis28g, Fis36d].

incomplete [Fis40b, Fis41g]. **increasing** [Fis29d]. **Indefinitely** [Fis15c]. **Independent** [MF48, DF37, FY44]. **Indeterminism** [Fis34g]. **Indian** [Fis45c]. **induction** [Fis33e, Fis55e]. **Inductive** [Fis35n]. **Inference** [Bar92, Fis35n, Fis39c, Fis56d, Fis56e, Fis59f, Fis60b, Fis62c, Fis73a, FBY90, Kem93, Len06, Mar80, NP28, Ben90, Con92, Fis34h, Fis35k, Fis36i, Fis62b, Fis65a, Sen91, Bar57, Dis91, Jow57]. **inferenza** [Fis62b]. **Influence** [FT40, Fis24g]. **influencing** [Fis39g]. **Information** [PL12, Fis34b, Fis34h, Fri89]. **Inheritance** [BF35, BCF39, BF43, BFP51, FIT32, Fis32d, Fis33c, Fis33d, FB34, FG37, FBC39, FM42, Fis58a, PFSB25, PBFN28, Fis19a, Fis35l, Fis41j, Fis43b, FM43, Fis47h, Fis62e, NP76, PBFN31, MS66]. **Inquiry** [Ano52]. **insects** [Fis33f]. **Inspired** [Fre83]. **Institute** [Fis45c]. **integral** [Fis25b, Fis25e, Fis41a]. **intégrale** [Fis25e]. **Integrals** [Fis31f]. **Intensity** [Fis36e]. **Interaction** [Tab08, Fis51a]. **internal** [Fis38b]. **International** [Bil14]. **Interpolated** [Wis27]. **Interpretation** [Fis22f, Fis31c, FIT32, NP28, Fis26h, Fis41d]. **Interpretations** [How99]. **Interval** [Fis54a]. **interwar** [Ayl21]. **Introduction** [Fie97, Gei92, Pea92, Spe92]. **Inverse** [Bar89, Fis30f, Fis32e, Jef74, Pla89, Zab89a, Zab89b, Dal91, Dal99, Edw97, Fie97, Fis33a]. **inversion** [Fis45d]. **Invited** [Efr98]. **involved** [Fis22h]. **Ireland** [Fis28k]. **Italian** [Fis62b]. **IV** [Fis27e].

J [All86, Bin89, Edw87, Fis22g, K.73, Kem93, Moo95, Sen91, Stu89]. **J.** [Fis35d, Sar95, Stu89, Stu92]. **Jeffreys** [Ber03, How99, Lan80a]. **Joan** [Cal87, Gri82, J.79, Kan81, Yat79]. **Jobs** [ZM08]. **John** [Gri82]. **Journal** [Fis57b]. **July** [Ano12]. **junction** [Fis59e]. **Junctions** [Fis54g]. **June** [Ano12, Fis32g]. **Justice** [ZM08].

Karl [Fis37c, BS07, Dal91, Dal99, Edw94, Inm94, Pea68, Pea70, PFI94, Pea01, Sar95]. **Keynes** [Con92, Fis22g]. **Knibbs** [May04]. **Known** [Edw03, Fis24f, FC60, Edw90b].

L [Fis45b, FD34]. **L.** [MF45, FF47]. **Laboratory** [Fis39b, Fis40c]. **Lady** [Sal01]. **Lancelot** [Tab08, TS15]. **Land** [FD34]. **Laplace** [Sti73]. **Large** [Fis15c]. **Largest** [FT28]. **Last** [Bar65]. **Later** [Leh90]. **Latin** [Ull99, FY34, Fis41h]. **Lauterbach** [Fis25c]. **Law** [Fis50b, A.52]. **laws** [FD48]. **leaden** [Fis53f]. **Leading** [Ken48]. **Learning** [Mar80]. **Leber** [PBFN31]. **Lecture** [Fis50b, Fis52b, Edw93, Efr98, Fis32g, Fis53a, May04]. **Legend** [TS15]. **Length** [FM48, FM43]. **Leonard** [All86, Edw87, Ben83]. **Lepidoptera** [DFF40, DFF49, FF28, Fis33e]. **lethality** [FM40]. **Lethals** [Fis35q]. **Letter** [Fis31d, Fis62f]. **level** [Fis38i]. **Levine** [Fis45a]. **Lewis** [Bin89, ACF$^+$49, Fis62f]. **Life** [Cal87, Fis58c, GSP$^+$89, Gre03, J.79, Kan81, Lud05, Owe62, Rao07, Rao08, Yat79, Box78, Gri82, Sar95]. **light** [Fis28c]. **Likelihood**

[Ald95, Fis28h, Fis34o, Pra76, Ald97, Fie97, Fis32e, Fis34h, Fis41e]. **Likeness** [Fis36h]. **Limiting** [FT28]. **Limits** [Fis62h]. **Lindley** [Fis60b]. **linear** [Fis39e, FY44]. **Linkage** [Fis35m, Fis51b, FB28, Fis34b, Fis34m, Fis35f, Fis35g, Fis36c, FM36a, Fis36g, Fis39d, Fis46d, Fis47h, FS48, FB49, Fis49b, Fis49d, Fis53f, Fis53c]. **links** [Con92]. **Linn.** [Fis34n, DF22]. **Lives** [Rup07, ZM08]. **location** [Fis22i]. **Locus** [FF55]. **Logarithmic** [Ken48]. **Logic** [Fis35n, Fis62c, Fis34h, Fis62b, Fis65a]. **logica** [Fis62b]. **logical** [Fis45d]. **lois** [FD48]. **Lond** [Fis35a]. **London** [Edw90b, Edw03, TS15]. **Ltd** [Fis35a]. **Lukacs** [RS00]. **Lung** [Fis58k]. **Lutheran** [ACF$^+$49]. **Lysenko** [Fis48f]. **Lythrum** [Fis35p, FM40, Fis41j, FM42, FM43, FM47, Fis49b, FF55].

M [Fis22g, Fis35a]. **M.** [Fis25e, Fis37b, Fis54a]. **M.D** [Fis35a, Fis45b]. **M.R.C.P** [Fis35a]. **Made** [Wel56]. **Making** [Ald95, Gan82, Ald97]. **Man** [Fis48f, FG37]. **Management** [Fis42a]. **manners** [Stu92]. **Manslau** [Fis35l]. **manurial** [FM23]. **March** [Fis31e]. **Martin** [MF45]. **mass** [Ros17]. **Mathematical** [Fis20b, Fis34o, Fis35o, Fis42a, Fis50g, Fis50h, Fis58d, Fis59a, Fis59g, Fis60a, Fis92b, Gei92, Hal98, Pea51, Bar63, Fis22j, Sti06]. **Mathematics** [Fis20c, Fis30e, Fis30g, Fis33c, Fis38c, Von94]. **Maximum** [Ald95, FH28, Fis28h, Pra76, Ald97]. **Maximum-** [FH28]. **Mean** [Fis20b, GV99, Edw97, Fis61d]. **Means** [FO24, Fis46e, DF37, Fis22i]. **Measure** [Fis28h]. **Measurement** [Fis36e]. **measurements** [Fis25c, Fis36j, Fis37d, Fis38h]. **Measures** [Fis24b, Fis30h]. **Mechanical** [FO24]. **Medical** [B.58, FY38, FY43, FY48, FY49, FY53a, FY53b, FY57a, FY57b, FY63, K.39, Tip53, Toc58, Wet65]. **Medicine** [Bli64]. **Meet** [SHLW22]. **melanism** [Fis33e]. **Member** [FT28]. **Memorial** [Fis50b, PBFN28, You62, PBFN31]. **Memoriam** [Ano64]. **Memories** [Mah64b]. **Mendel** [Smi66, Edw93, Fis36k, Fis08, F$^+$08, Har08, Pie90, Pil07, PB10]. **Mendelian** [Fis31e, MS66, NP76, Fis19a, Fis33d]. **Mendelism** [Fis11, Mor02]. **mental** [Fis24d, Fis34d]. **Mesoscopic** [GGA11]. **Meteorology** [Fis28b]. **Method** [Ano45, Fis24e, Fis28h, Fis29f, Fis47b, Fis74, Ney34, BS07, FTM22, FG37, Fis37c, Fis62d, TG34, Fis34c]. **Methoden** [Fis56b]. **méthodes** [Fis47d]. **Methodologies** [RS00]. **Methodology** [Bar65, KJ92b]. **Methods** [Ans55, Bar57, BWF33, Dis91, Fis20b, Fis25d, Fis28j, Fis30k, Fis32h, Fis34l, Fis36f, Fis38f, Fis41i, Fis42a, Fis44, Fis46c, Fis48e, Fis50f, Fis54c, Fis56d, Fis56e, Fis56b, Fis57d, Fis58h, Fis59f, Fis63, Fis67, Fis70a, Fis70b, Fis73b, Fis73a, FBY90, Fis92c, Gro30, Hot27, I.26, I.29, Jow56, Jow57, Lur72, Mat51, Pea92, Sti99b, Tuk52, Y.39, You51, Fis21b, Fis34f, Fis47d, Fis52b, Fis55e]. **Mice** [Fis32f, Fis50d, FM36a, FM36b, Fis46d, Fis49d]. **Mid** [FM40, Fis41j]. **Milk** [FB31]. **mimicry** [Fis27c]. **Minimum** [FH28]. **Minimum-Correlation** [FH28]. **mistaken** [Fis34n]. **Model** [Fis61a, Leh90, Mus12, PB10, Fis34n]. **Modelling** [Mor02]. **Models** [Len06]. **Modern** [BWF33, Fis48c, Pea79, Rao92, SHLW22, Von94, Rao00]. **Modes**

[Ken48]. **Modification** [Fis28i, Fis32b]. **moment** [BS07]. **Moments** [CF38, Fis29a, Fis30h, Fis37c]. **Monarch** [Fis34n]. **Morgan** [FdB47]. **Mortality** [Fis30i]. **Mosaic** [Fis30j]. **moth** [FF47]. **mouse** [Fis30j, FLO47, FS48, Fis53f]. **Mr** [Fis60b]. **Muller** [Moo95]. **Multiple** [Fis28f, Fis51b, DF37, Fis36j, Fis38h, Fis54b, PFSB25]. **Multivariate** [Rao64, And96]. **Muscular** [BF35, BCF39, BF43, FB34]. **mutants** [Fis39g]. **Mutation** [FRT44]. **Mutations** [Fis28i, Fis30b, Fis22a, Fis34a].

N [Bin89]. **naively** [FNS84]. **narrate** [Ros17]. **Nations** [Fis49f]. **Natural** [A.52, Ben83, Fis30e, Fis30d, Fis30i, Fis34g, Fis50b, Fis58b, Fis58f, Fis59g, Fis59c, Fis99, H.31, WTRS$^+$36, FF47, Fis54f, Fis58d, Fis58g, Fis58i, Fis59a, Fis60a, All86, Edw87]. **Nature** [Fis58e, Lan80a, Inm94, PFI94]. **Negative** [BF53a, BF53b, Fis41f]. **nella** [Fis62b]. **nemoralis** [FD34]. **Nervous** [BF35, BCF39, BF43, FB34]. **nesting** [Fis37d]. **Nettleship** [PBFN28, PBFN31]. **networks** [GGA11]. **Neyman** [Stu89, Bar95, Ber03, FT96, Fis35d, Fis57b, Leh90, Leh93, Leh11, Len06, SR14, Stu89, Stu92]. **Nile** [Fis46a, KM13]. **nitrogen** [EF29, Fis23c]. **No** [Bar56, Fis57b, Sen91, Fis56c]. **Nodular** [Mar45, MF45, MF51]. **Non** [FM40, Fis39e]. **Non-lethality** [FM40]. **non-linear** [Fis39e]. **Normal** [Fis30h, Fis31f, Fis61d]. **Normality** [Fis30h]. **notation** [ACF$^+$49]. **Note** [BF53b, Fis23a, FA25, Fis28e, Fis30j, Fis39c, Fis43d, Fis46b, Ney56, Wel56, Fis23c, Fis29d, NP76, MF45, Fis47a, FB49]. **Notes** [Fis28l, Fis57b, Gre03, Rac64, Fis26c, Pea68, Pea70, Pea01]. **notion** [Fis45d]. **November** [Edw93, Fis50b]. **Null** [Cor22]. **Number** [Fis33d, Fis47e, Fis39g]. **Numbers** [TF27, Fis34c, Fis41h, TG34]. **Numerical** [FA25].

obituary [Fis37a, Fis45b, FdB47]. **objections** [Fis27c]. **Observation** [Fis20b, Fis24b, Fis23a, Fis23d]. **Observations** [Fis46e]. **obtained** [Fis39e]. **Occurrence** [FM47]. **Oenothera** [Fis61b]. **Official** [Fis27a]. **offspring** [FB28, Fis39g, Fis59e]. **OH** [RS00]. **Old** [Fis34j, SHLW22]. **One** [Leh93, TC01]. **op** [Fis38i]. **optic** [PBFN31]. **Order** [Gup60]. **Organensis** [Fis61b]. **Origin** [Fis28l, Tab08]. **Orthogonal** [Fis41c, Fis43e]. **Other** [Fis31f]. **our** [Fis28g]. **overproduction** [Fis29b]. **Oxalis** [FM48]. **Oxford** [Sen91, Fis32g, Tur87].

P [Fis34c, Fis53g]. **pages** [Sen91]. **Palaeomagnetism** [SHLW22]. **Panaxia** [FF47]. **Paper** [Bar56, Fis35c, Fis35d, Fis54a, Efr98, Fis22h, Fis23a, Fis26h, MF45, MS66, NP76]. **Papers** [Ano15, Fis49c, Hea73, K.73, KP77, Pea75, SYC$^+$17, Ben74, Dem93]. **Paradoxical** [Fis23b]. **parameters** [Fis33a]. **Paraplegia** [BCF39, FBC39]. **Paratettix** [Fis39f]. **parent** [Fis59e]. **Part** [Fis47b, BF35, BCF39, BF43, BFP51, FBC39, NP28, PFSB25, PBFN28, PBFN31]. **Partial** [Fis24c, Fis36g]. **Partitions** [FW31]. **Pasteurised** [FB31]. **Pattern** [FW31]. **Patterns** [FW31]. **Pearson** [Bar56, BS07, Cam95, Dal91, Dal99, Edw94, Fis37c, Fis56c,

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[Sti73]. **Supplement** [Fis38i]. **supplied** [Fis34b]. **supposed** [BF36]. **supposition** [Fis19a, MS66, NP76]. **Surnames** [FV39]. **surveys** [Fis26g]. **Survivors** [Fis35b]. **suspicious** [Har08]. **Symphalangism** [BFP51]. **Symposium** [RS00]. **System** [Fis36b, Fis43e, Fis46d, Fis49g, Fis51d]. **systematic** [BF36, Fis22i]. **systems** [ACF+49].

T [Bin89, Mar80]. **Table** [Fis26b, Sti99b]. **Tables** [B.58, Bar56, CaFJ93, Fis22f, FH28, Fis33h, FY38, FY43, Fis45e, FY48, FY49, FY53a, FY53b, FH56, FY57a, FY57b, FY63, K.39, MP86a, MP86b, Tip53, Toc58, Wet65, Wis27, Fis35l, Fis41a, Fis41d, Fis22h, Fis26h, Fis56c]. **Taste** [FFH39]. **Taste-testing** [FFH39]. **Tasting** [Sal01]. **tax** [Fis28g, Fis36d]. **taxonomic** [Fis36j]. **Taylor** [Fis45b]. **Tea** [Sal01]. **Test** [Bar56, Bas80a, Bas80b, CaFJ93, Fis45e, FH56, Hin80, Kem80, Lan80b, Lin80, MP86a, MP86b, NP28, Rub80, Tsu02, Yat64a, BF36, Cam95, FM36a, Fis40d, Fis41a, FB49, Fis49d, Fis56c]. **Testing** [Ber03, Fis46e, Leh93, FFH39]. **Tests** [Ber43, Cor22, Fis24e, Fis29h, Fis35o, Fis35r, Fis36g, Fis43d, Fis51b, Inm94, Joh87, MF48, PFI94, Fis23d, Fis40a]. **tetrasomic** [Fis49b]. **texanus** [Fis39f]. **their** [BWF33, Hal90]. **Theorem** [Fis26b, GV99, Ald08, Edw90a, Sei92b]. **theorems** [Fis41h]. **Theoretical** [Fis43f, Fis92b, Gei92, Fis22j, Fis41j, Fis49g]. **Theories** [Fis32a, Leh93, Ros17]. **Theory** [B.50, FO24, Fis25f, Fis30d, Fis47c, Fis49i, Fis49j, Fis58b, Fis64b, Fis65b, Fis99, H.31, I.40, Kar92, KJ92a, Leh93, Ski00, WTRS+36, Fis27c, Fis34i, Fis35p, Fis38g, Fis41k, Fis42c, Fis43a, Fis47h, Fis48d, Fis54g, Fis54f, Fis58i, O'D90]. **therapeutic** [AF44]. **Third** [FIT32]. **Thomas** [Dal91, Dal99, FdB47]. **Thornton** [Fis34c]. **those** [FW31]. **thought** [Fis61e]. **Thoughts** [Fre83]. **three** [FB49]. **three-point** [FB49]. **thyrotoxicosis** [MF51]. **time** [Stu89, Stu92]. **Together** [Fis31f]. **Top** [Fis27e]. **toxic** [MF51]. **Trans** [NP76]. **Transformations** [Fis54d, Fis54e]. **transmission** [Fis59e]. **travel** [FM57]. **Treasury** [BF35, BCF39, BF43, BFP51, FB34, FBC39, PFSB25, PBFN28, PBFN31]. **Treatise** [Fis22g]. **Treatment** [Fis27a, Fis38i]. **tri** [Fis30j]. **tri-colour** [Fis30j]. **Trials** [Fis27d, Fis51a]. **Triplet** [Fis28k]. **true** [Bar87]. **Tuberculins** [Fis49a]. **twelfth** [FS48]. **Twentieth** [Rup07, Sal01]. **Twentieth-century** [Rup07]. **Twice** [Edw03, Edw90b]. **twins** [Fis19c, Fis20a, Fis22d, Fis25c]. **Two** [Fis28l, FW31, Fis34o, Fis46e, Leh93, Ney34, Fis43e, Fis61d, Hal10]. **Two-Way** [FW31]. **Type** [BF35, Fis28i]. **Types** [BF43, Fis41h].

unabhängigen [FY44]. **Uncertain** [Fis36i, Fis34h]. **Underworld** [Fis57e]. **Undulated}** [Fis49d]. **Unequal** [Fis46e, DF37, Fis39a]. **unexpected** [FD48]. **unfit** [BFG+30]. **United** [Fis49f, Fis35i]. **University** [Edw93, RS00, Sen91]. **unknown** [Fis26i, Fis33a, Fis61d]. **Unordered** [MP86a, MP86b]. **unrelated** [Fis40a]. **Unsigned** [Fis42d]. **upon** [Fis34f].

USA [RS00]. **Use** [AF44, Cor22, NP28, Fis32e, Fis34m, Fis36j]. **Used** [Fis35o]. **using** [Fis62a]. **utilization** [Fis38h].

V [Fis25e, Yat82]. **valuation** [Fis23c]. **Value** [Fis27e, Wis27]. **Values** [Fis15c, Fis62a]. **Variability** [FF26, DF37, Fis19b, FF28, Fis37d]. **variable** [Fis45d]. **Variance** [Fis54d, Fis54e, FG37, Fis39g, Fis55a, Fis61d]. **variances** [Fis39a]. **variates** [DF37]. **Variation** [EF29, Fis21c, FM23, Fis27e, Fis24g, Fis53g]. **varieties** [DF22, FM23]. **Various** [Fis54d, Fis54e]. **vector** [Fis13]. **Verification** [FM36b]. **VI** [EF29]. **viability** [FB49]. **'Viceroy** [Fis34n]. **vices** [Fis22b]. **Vicia** [DF22]. **Views** [Leh90]. **viii** [Fis35a]. **Vitamin** [AF44]. **Vol** [Fis57b, KDH87, KGM87]. **Volume** [Hea73, K.73, KP77, KJ92a, KJ92b, KJ97, Pea75, PBFN28, PBFN31, PFSB25, PBFN28, PBFN31].

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xii [Gri82]. **xviii** [Sen91]. **XX** [Pea68, Pea01]. **XXXII** [Sti73].

Yates [B.58, Fis35c, K.39, Tip53, Toc58, Wet65]. **Years** [Bar65, TC01]. **Yield** [Fis27d, Fis21c, Fis24g, Fis29d]. **Yielding** [Fis24f]. **York** [Gri82].

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