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

$24.95 [Dem79]. 2×2 [ESR90, Fis45e, FA92]. **$6** [Lew65]. 6×6 [FY34]. 9×9 [Fis41c]. $\bar{W}$ [Edw90a]. χ^2 [Fis22f, Fis24b, Fis28h]. d [Fis41a]. F [Aro40, Aro41]. G [Zil19, Qui21]. n^{-1} [Fis25b]. P [Fis22f, Goo19, Gre19, Ioa19, KH19, Nuz14, RM19, Woo15, BB19, Bet19, BGW+19, Col19, Fou20, Fra19, FBHW19, GSK19, KS19, Kme19, KW19, MHWB19, Rou19, Zil19]. $p < 0.05$ [KS19, Mat19, Tra19, WSL19]. R [RM19]. $r \times c$ [CaFJ93, MP86a, MP86b]. S [FY44, Gre19]. t [Joh19, Rob76, Rob82]. z [Aro40, Aro41].

-distribution [Aro40]. **-fastperiodische** [FY44]. **-squared** [RM19]. **-strongly** [FY44]. **-Value**

[Bet19, FBHW19, GSK19, Fra19, MHWB19, KH19]. **-Values** [BB19, BGW+19, Col19, Fou20, KS19, Kme19, KW19, Rou19, Goo19, Gre19, RM19, Zil19].

0 [Hoc88]. **0-394-50702-9** [Hoc88].

1 [BFP51, PFSB25]. **114** [Fis55a]. **11th** [Tuk52]. **12th** [Edw93]. **15s** [Fis33a]. **16** [Fis31e]. **175** [Lin57]. **18** [Fis57b]. **1882** [Fis58c]. **1918/19** [NP76]. **1920s** [Pea74]. **1924** [Hea73]. **1932** [Fis32g]. **1943.** [Bli43]. **1945** [FdB47]. **1950** [Fis50b]. **1951** [Fis52b]. **1962** [Ano62b]. **1983** [BK83]. **1996** [Efr98]. **1xxxiv** [Fis33a].

2 [PBFN28, PBFN31]. **2012** [Ano12]. **21st** [Efr98, Efr00, RS00, RHGS+19]. **21st-Century** [RHGS+19]. **2nd** [Pea29].

3 [FBC39, PFSB25, PBFN28].

4 [BF43, PBFN31]. **40.00** [Sen91a, Sen91b]. **401** [Ros12a, Rus16]. **480** [Fis35a].

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

643 [CaFJ93].

73 [Fou20].

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

9 [Hoc88]. **91** [Fis51a].

A. [Bar68]. **Abandon** [MGG+19]. **abnormalities** [Fis35f, Fis35g]. **above** [Fis22h, Fis26h]. **Absolute** [Fis12b]. **Abundance** [Fis43f, FF28, Fis37d]. **Academic** [Lew65, Fis35j]. **Academies** [Fis21b]. **acclimization** [Fis38i]. **Account** [Hea51]. **Accuracy** [Fis20b, FTM22]. **Aclasis** [PFSB25]. **Acquired** [Fis32d]. **Activities** [Cor64, Cor63]. **Actuarial** [Fis27a]. **Adaptation** [Ber20, Fis34a]. **adaptations** [Fis33h]. **adapted** [Fis47e]. **adaptées** [Fis47e]. **addendum** [Fis47a]. **Address** [Fis38d]. **Addressing** [HC19]. **Adelaide** [Edw93, May14]. **Adjustment** [RM19]. **advance** [Fis37e]. **Advanced** [Fis43c]. **Advantage** [GV99]. **advantageous** [Fis37e]. **advocacy** [Hal07]. **After** [FBHW19]. **against** [Fis33g]. **Age** [Lav11b]. **ageing** [FM57]. **Aggressive** [MT19]. **Ago** [ARM19, Cro88]. **Agouti}** [Fis49d]. **Agreed** [Ber03]. **agreement** [Fis23d]. **Agricultural** [B.58, Bli43, Fis35d, Fis36b, FY38, FY43, FY48, FY49, FY53a, FY53b, FY57a, FY57b, FY63, Gou63, K.39, Tip53, Toc58, Wet65, Fis51a, Str90].

Agriculture [Fis20c]. **ailments** [Fis35m]. **Aitchison** [KG67]. **Alfred** [Hoc88]. **algebraically** [Fis59e]. **Algorithm** [CaFJ93, MP86a, MP86b, CaFJ93]. **Alleles** [Fis47f, Fis61a, Fis62f]. **Allelomorphs** [Fis32f, Fis46b, Fis47a]. **Allied** [BF43]. **Allowance** [Fis43a]. **allowances** [Ayl21a, Fis27b, Fis31a, Fis32c, Fis36d, Fis43b]. **also** [Eva20]. **Alternatives** [ESR90, Fis43e]. **altitude** [Fis38i]. **Amendments** [Pfa74]. **American** [Fou20, Fis28c, TF27]. **Amiable** [Har08]. **Amongst** [Fis30i]. **Amount** [PL12, Fis34b]. **Analyse** [Mat65]. **Analysen** [Mat14]. **Analyses** [FBHW19]. **Analysis** [Bar92, Bas80a, Bas80b, Bin89, Edw91, FO24, Fis29h, Fis38a, Fis47b, Fis54d, Fis54e, Fou65, Gow90, Hin80, Kem93, Kem80, Lan80b, Lin80, Mat43, Mat47, Mat49, Mat51a, Mat64b, Mat65, Mat19, Oka08, Rao64, Rub80, And96, Ben90, DF37, Fis13, Fis21c, FG37, Fis40d, Fis55a, GGA11, KG67, Sen91a, Sen91b]. **Analyzing** [ESR90]. **anecdote** [Bar95]. **animals** [Fis33h]. **anniversary** [Ano12]. **Announcement** [Ano13a]. **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** [FBHW19, Pog19, Fis36g]. **Appreciation** [FH80, For05, Mat51b, Ney67, Owe62, Yat82]. **Appreciations** [BRY+62]. **approach** [Fis41a]. **Approval** [RHGS+19]. **Approximation** [Tsu02]. **April** [BK83]. **archippus** [Fis34n]. **Architect** [Rao64]. **Archive** [Ano13b]. **Argument** [Sei92b, Zab92, Fis35k, Rya80]. **arithmetic** [FD48]. **Arrangement** [FW30, Fis92a, Spe92, Fis26a]. **arrangements** [BF36]. **Arthur** [Fis50b]. **Article** [Ney56, Fis21c]. **ASA** [BDE+21a, BDE+21b, Hub19]. **ascertainment** [Fis34f]. **Asexual** [Mus12]. **Ask** [CJC19]. **Aspects** [A.52, Fis50b, Mar45, Ney34, Bat24, MF45, MF51]. **Assay** [Fis49a]. **Assays** [Fis35b]. **Assess** [Fis59d, Pog19, Spi59]. **Assessing** [And19, FBHW19]. **assez** [FD48]. **assume** [Nuz14]. **asymptotic** [Fis41a]. **Ataxia** [BCF39, FBC39, Fis36c]. **Atrophy** [BF35, PBFN31]. **Attempts** [Fis59d, Spi59]. **Audit** [MHWB19]. **Australia** [Cor63, Cor64, Lud05, May04]. **Authoritative** [Hea51]. **Autobiography** [Fis58c]. **Automatic** [FO24]. **Automation** [Lav11b]. **Average** [Fis41b]. **Award** [Tar20]. **Aylmer** [ARM19, Ano62a, Ano62b, Ano64b, Ano20a, Cor63, Edw92, IBM+63, Ken63, Ken70, Mah38, Mah62, Mah64a, Moo07b, Owe62, Rao64, Rao07, Rao08, Ski07, Yat62b, YM63, You62].

B [Bin89, Fis26e, Sar95]. **B.S** [Fis35a]. **background** [NP76]. **Bacterial** [TF27, FTM22, Fis34c, TG34]. **Bad** [Ton19]. **Balance** [FO24, Ros17]. **Ban** [FBHW19]. **bans** [Woo15]. **barley** [Fis29d]. **Barlow** [Fis58c]. **Bartlett** [Fis37b, Fis57b]. **Based** [BLOP19, Tsu02]. **Basic** [FBHW19, KJ92a]. **Basilarchia** [Fis34n]. **basis** [Fri89, O'D90]. **Bateson** [Fis52b]. **Baye**

[Sei92b]. **Bayes** [Ald08, Dal91, Dal99, Fis26b, Fis62d, Lav19, Rou19, Zab22]. **Bayesian** [Fie06, Bar87, Cam95, Fie06, Fis60b, GdBPP19, How99]. **be** [Hub19]. **Bearing** [Fis30i, Fis32a]. **became** [Sti06]. **become** [Fie06]. **Been** [May04, Fis36k, Fis08]. **Before** [KS19, Hal90, Ull99]. **beginnings** [Cro88]. **Behave** [Gre19]. **Behrens** [Pfa74, Rob82, Bar95, Fis41a, FH56, Jef40, MS70, Rob76, Sch70, Tho74, Wan71, Yat64a]. **believed** [Eva20]. **belonging** [Stu89]. **Benefit** [Pog19]. **Benjamin** [Fou20]. **Bennett** [Fin84, K.73, Sen91a, Sen91b, All86, Edw87, Edw91, Hea73, Kem93]. **Berger** [Fou20]. **Berkson** [Fis43d]. **Berserk** [CG19]. **Bessel** [FA25]. **beta** [BS07]. **Better** [CJC19]. **Between** [Fis24b, MT19, Mus12, Bal28, Cam95, Fis19a, Fis23d, Fis25c, Fis37d, Fis38i, Fis46e, Fis47b, Len06, MS66, NP76, Pea68, Pea70, Pea01, Stu89, Stu92]. **Beyond** [KS19, SLG19, WSL19]. **bias** [KG67]. **Big** [Bog21]. **Binomial** [BF53a, Fis54d, Fis54e, BF53b, Fis41f]. **Bioassay** [Ano64a, Bli64]. **Biography** [Fre83, Por87]. **Biological** [B.58, Bli43, BF53a, DF22, Fis29g, Fis35i, FY38, FY43, FY48, Fis49a, FY49, FY53a, FY53b, FY57a, FY57b, FY63, Gou63, K.39, Ken42, Pea29, Tip53, Toc58, Wet65, Fis31a]. **Biologie** [Mat65, Mat14]. **Biologist** [Wil64]. **Biology** [Hod92, Mat43, Mat47, Mat49, Mat51a, Mat64b, Mat65, MS07, Pro86, Ber20, Esp16, TS15]. **Biomathematics.** [Fis35a]. **Biometric** [Bil14, Fin64b, Fis33a, Fis48a]. **biometrical** [Fis24a]. **Biometricians** [Fis33a]. **Biometrics** [Fre83]. **Biometrika** [Bar56, Fis16, Fis56c, TC01]. **Biometry** [Fis30a, Fis48b, Fis64a, Mor02, Fis11]. **birds** [Fis37d]. **Birth** [Fis27a, Fis35i, Edw92, Fis28c, Fis28g, Fis36d, Fis43b]. **birth-rate** [Fis28c, Fis28g, Fis43b]. **birth-rates** [Fis36d]. **Blending** [GdBPP19]. **Blind** [Loc19]. **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, Ano91, Ans55, B.50, B.58, Bai57, Bar57, Bin89, Bli43, Cal87, D.75, Dem79, Dis91, Edw87, Edw91, F.71, Fin79, Fin84, Fis35a, Fis43c, Gou63, Gri82, H.31, Hea67, Hea73, Hoc88, Hot27, I.26, I.29, I.40, J.79, Jow56, Jow57, K.39, K.73, Kan81, Kem93, Lew65, Lin67, Lur72, Mar80, OLK86, Pea75, Pea51, Sen91a, Sen91b, Smi66, Spi59, Tip53, Toc58, Wet65, Y.39, Yat79, Yat82, Leh97]. **Books** [Fis33a]. **Bowling** [RS00]. **Box** [Dem79, Gri82, Kru80, Por87, Cal87, J.79, Kan81, Yat79]. **Boyd** [Bli43, Ken42, Lin57]. **Brachydactyly** [BFP51]. **Breakthroughs** [KJ92a, KJ92b, KJ97]. **Britain** [Ayl21a, Fis28k, FT39, FR46, Fis47d, Lav11b, Maz02]. **British** [Fis37d]. **Broadbalk** [Fis21d]. **Building** [ARM19, RM19]. **bulk** [Dem93]. **Bull** [HLU19]. **Burnside** [Fis23a].

C [AF44]. **Calculation** [Fis22f, Fis43a, Fis47a, Fis46b]. **Calculations** [SLG19, Fis51d]. **Calculator** [ARM19, Ros12b]. **Cambridge**

[Edw90b, Edw03, Lav11a]. **campaign** [Ayl21a]. **can** [Fis26d]. **canceling** [Rut20]. **Cancer** [Fis58j, Fis58k, Fis59d, Spi59, Fis59b]. **Capillary** [Fis28e, Fis26e]. **Card** [Fis28a, Fis34j]. **Cards** [Fis24e]. **carried** [Fis40a]. **Case** [Fis35b, Pog19, PH20]. **causes** [Fis19b, Fis28c]. **ccl** [Fis33a]. **Celebration** [Edw92]. **Cell** [ESR90]. **cells** [Fis34c, TG34]. **cent** [FM36b]. **Centenary** [Sar92, Edw92]. **centennial** [Cro90b]. **Centered** [PH20]. **centred** [Edw14]. **Century** [Hea51, RS00, Efr98, Efr00, Rup07, RHGS$^+$19, Sal01]. **Cepæa** [FD34]. **Cereals** [Fis27e]. **Certain** [Fis30c, NP28]. **Chair** [TS15]. **Chance** [GSP$^+$89]. **chances** [Bay63]. **Changed** [GSP$^+$89]. **Changes** [TF27, Tra19]. **Changing** [Fis35i]. **Character** [Fis37a]. **characteristics** [Fis38i]. **Characters** [Fis32d]. **Charles** [Fis35a, Fis43c, Fis58c]. **chemical** [Fis33g]. **chi** [Cam95]. **chi-square** [Cam95]. **Chiasma** [Ano48, Fis64b, Fis48e]. **children** [Fis28k, Fis34d]. **Choice** [Man19, MT19]. **Christianity** [Fis55c]. **chromosome** [FLO47]. **Cigarette** [Fis57c]. **Cigarette-smoking** [Fis57c]. **Cigarettes** [Fis58k, Fis59b]. **civilian** [Ros12a]. **civilised** [Fis22b]. **civilizations** [Fis26d]. **class** [Fis50a]. **Classical** [GdBPP19, Leh11]. **classification** [Fis62e]. **Cleaning** [Rus16]. **clear** [Pri72]. **Cleido** [PFSB25]. **Cleido-cranial** [PFSB25]. **Climatology** [FH28]. **Cline** [Fis50c]. **Clinical** [Pog19]. **close** [Fis53c]. **clustering** [GGA11]. **Co** [Fis35a, Fis43c, Fis58c]. **Coefficient** [Fis15b, Fis21a, Fis24c, Fis28f, Fis36h, SYC$^+$17]. **Coefficients** [Fis22c, Fis28b, Li68, Fis62g]. **coherent** [FNS84]. **Coincidences** [Fis24e]. **Collaboration** [Loc19]. **Collected** [Ben74, Hea73, K.73, Pea75]. **College** [Fis33a]. **Collegiate** [Fis20c]. **collide** [Hal10]. **Collins** [Fis58c]. **colony** [FF47]. **colour** [Fis30j]. **comb** [Fis38b]. **Combinatorial** [Fis51b, Fis41h]. **Combining** [MF48]. **commemoration** [Ano12]. **Comment** [Bar89, Bar56, Fis57b, Fou20, Hin80, Kem80, Lan80b, Lin80, Pla89, Rub80]. **Commentary** [MS66]. **Comments** [Edi90, SR14, Yat58, Pea68, Pea70, Pea01]. **Commission** [Fis49e, Fis49f]. **Committee** [Ano34]. **Common** [Fis35o]. **communities** [Fis22b]. **Company** [Leh08c]. **Comparative** [FH28]. **comparison** [DF37, Fis39a]. **Competition** [TS15]. **complete** [FB49]. **Completely** [Fis41c, Fis43e]. **Complex** [Fis35c]. **compounded** [Fis41e]. **Computer** [Lav11b, Ros12a, Rus16]. **Concept** [Ano52, Fis42b, Sti73]. **Concepts** [Sti99b, Fis33b]. **Concerning** [Col19, Fis28a]. **Conclusions** [Fis48c]. **Conditions** [Fis24b, FF47]. **Confidence** [Fis62h]. **confounding** [Fis41k, Fis42c, Fis43e]. **connected** [Fis41h]. **Connecting** [Fis28h]. **conscience** [Fis22b]. **Consequences** [CG19, SR14, Fis35p, Fis41j]. **Consider** [Tra19]. **considerations** [Fis22h]. **considered** [Eva20]. **Construction** [Wis27]. **Consultancy** [Fre83]. **Consultant** [Ben91]. **Consultation** [Loc19]. **Contemporary** [MTBG19, Fis32c]. **Content** [MHWB19, Fis23c]. **Context** [Bet19]. **Contextualize** [KS19]. **Contingency** [CaFJ93, Fis22f, MP86a, MP86b]. **Contrary** [Hub19]. **Contribution** [Fis35c, Fis35d, Fis54a, Sti76]. **Contributions** [Ano64a, Bli64, FT96, Fin64b, Fis33c, Fis50g, Fis50h, Rac64,

Bar63, Cro90a, O'D90, Pie90, Str90, Tho90, Ney51, Pea51]. **Control** [HC19]. **Controversial** [KW19]. **controversies** [Stu92]. **Controversy** [Fis59d, Fra08, Leh08a, Len06, PB10, Pro92, SR14, Spi59, Fis49c, How99, Pie90, Ski00, Stu89]. **cooperate** [Hal10]. **correct** [Ano14]. **Correcting** [Kme19, TS15]. **correction** [Fis26e, Fis41c]. **Corrections** [Ano64a, Pfa74, Rob82]. **Correlation** [Fis15b, Fis21a, FM22, Fis24c, Fis28b, Fis28f, FH28, SYC+17, Fis19a, Fis62g, MS66, NP76]. **Correspondence** [All86, Bar92, Ben83, Ben90, Edw91, Fin84, Fis26c, Fis33d, Gow90, Kem93, Sen91a, Sen91b, Pea68, Pea70, Pea01]. **Corrupt** [Kme19]. **Costs** [ZM08]. **Could** [Ber03]. **Coup** [HLU19]. **Course** [SLG19, Key10]. **Covariance** [Fis47b, DF37, Gil69]. **Cox** [BR22, Bat24, DIR22, Hal10, RW23]. **Cram.** [Fis34n]. **cranial** [PFSB25]. **Craniometry** [Fis36h]. **Creasy** [Fis54a]. **Creating** [Von94]. **creation** [Leh11]. **Creative** [Fis50b, A.52]. **Credibility** [Mat19]. **Credulity** [Fis55c]. **Crest** [Fis34e]. **Crisis** [ATG19]. **Criteria** [NP28]. **Criterion** [Fis12b, GSK19]. **Criticism** [Fis43d, FS15]. **Criticisms** [Gre19, Wel56, Fis54f, Fis58i]. **Critics** [Maz02]. **critique** [Pil07, Rub20]. **Croonian** [Fis53a]. **Crop** [EF29, Fis21d, FM23, Fis27e, Bal28, Fis24g]. **Cross** [Fis62h, Fis22i]. **cross-over** [Fis22i]. **Cross-Product** [Fis62h]. **Crossing** [FD34, Fis53c, Fis54b]. **Crossing-over** [FD34, Fis53c]. **crunch** [Ano14]. **cubes** [Fis43e]. **Cuénot** [FS15]. **Cult** [ZM08]. **Cumulants** [CF38, FC60]. **Curve** [Fis36a]. **Curves** [Fis12b]. **customs** [Stu89]. **cyclic** [Fis41g].

D [Fis62f, Fou20, Yat82]. **D.** [Bat24, Yat58]. **Daily** [TF27]. **Danausplexippus** [Fis34n]. **Dangers** [Fis57c]. **Daniel** [Hoc88]. **d'arithmétique** [FD48]. **Darwin** [All86, Edw87, Fin84, Fis58c, Ben83, Fin84, Fis58c]. **Darwinian** [Fis22a]. **Darwinism** [Ber20, Fis47g, Fis47h]. **Data** [Bas80a, Bas80b, BF53a, Bog21, Fis23b, Hin80, Kem80, Lan80b, Lin80, Man19, Rub80, Fis22d, Fis23c, Fis36c, Fis36g, FG37, Fis47a, Fis46d, FB49, GGA11, Bin89]. **daughter** [Por87]. **David** [DIR22, BR22, RW23]. **Dawn** [Lav11b]. **Death** [Lud05]. **decay** [Fis26d]. **Decision** [BLOP19, Man19, RHGS+19]. **Decision-Making** [BLOP19]. **Deduced** [Fis21a]. **defect** [Fis24d]. **Defectives** [Ano34, Fis34d]. **Define** [GdBPP19]. **degli** [Fis62b]. **Degree** [FIT32]. **del** [Fis62b]. **Deliver** [Fis32g]. **della** [Fis62b]. **Deming** [Dem93]. **Demonstration** [RM19]. **density** [FTM22]. **Departmental** [Ano34]. **Departure** [Fis30h]. **Dependent** [GdBPP19, DF37]. **Depopulation** [Fis29c]. **Derivation** [FW31]. **Derivative** [FA25]. **Derivatives** [Fis31f]. **Descriptive** [ATG19]. **Design** [Ano91, Cra36, Dis91, Fis35e, Fis37f, Fis38a, Fis42e, Fis47k, Fis47c, Fis49h, Fis51f, Fis60c, Fis62c, Fis66, Fis71, FBY90, Hea67, Lin67, Pea79, PH20, Sei92a, Ull99, Yat64b, Box80, Fis45f, Fis65a, Hal02, Pre90]. **detection** [Fis35f, Fis35g, Fis62a]. **Determination** [Fis27e, Fis62d]. **Determined** [Fis50c]. **Determining** [Fis20b]. **Development** [Fis33c, Fis47c, PFSB25, RHGS+19, Fis39g, Rya80]. **Developments** [Leh90].

Deviates [Fis31f]. **Deviations** [Ano15, Fis50e, Fis64c]. **diagonal** [Fis41h]. **Diaphysial** [PFSB25]. **Did** [Lav11c, Edw97, Fie06]. **Difference** [FF43, Fis46e, Fis62a]. **differences** [Fis53c]. **Different** [Fis43f, Ney34, FM23, Fis40b]. **differential** [Fis28c, FB49]. **Differentiation** [Fis61b]. **Diffusion** [Fis50c]. **Digital** [Ano13b, BFP51]. **Directions** [SHLW22]. **Discontinuous** [Fis58a]. **discovery** [Sti73]. **Discrepancey** [Fis24b]. **Discrepancy** [Fis28h]. **discriminant** [Fis40e, Gil69]. **Discussion** [BK83, Bow35, Fis35d, Fis54a, Fis54e, WTRS+36, Fis35c, Sti76]. **disease** [PBFN31]. **Diseases** [BF35, BCF39, BF43, FB34, PBFN28, PBFN31]. **Disorders** [PFSB25]. **Dispersion** [Fis53e]. **dispute** [Ney61]. **Distribution** [Ano15, Aro41, BF53a, Fis15b, Fis22c, Fis24c, Fis24f, Fis25a, Fis28f, FT28, Fis30b, Fis30h, Fis43f, Gup60, Ken48, KJ92b, SYC+17, Wis27, Aro40, BS07, Fis39e, Fis41f, Fis62g]. **Distributions** [CF38, Fis29a, Fis35o, FC60, Fis40d]. **Do** [Col19]. **doctrine** [Bay63]. **Dominance** [Fis28d, Fis28l, Fis30c, Fis34k, Fis35h, Fis38b, Fis22e, Fis31b, Fis34e, Fis34i, Fis90]. **dominant** [Fis35f]. **dominula** [FF47]. **Don't** [ATG19]. **Double** [FF55, Fis43a, Fis62a]. **Dr** [Fis35l]. **Dr.** [Fis23a, Fis28a, Fis43d]. **draft** [Sar95]. **dressed** [Fis21d]. **Dressings** [Fis27e]. **drift** [Tur87]. **Drill** [Fis36b]. **Drug** [RHGS+19]. **due** [Fis34e]. **Duplex** [FM47]. **Dynamics** [Fis35i]. **Dystosis** [PFSB25]. **Dystrophies** [BF35, BCF39, BF43, FB34]. **Dystrophy** [BF43].

Early [Ull99, Pea68, Pea70, Pea01]. **East** [Fis35p]. **ecological** [Tur87]. **economic** [Fis32c]. **Economics** [TS15]. **Ed** [Fis35a, Fis33d, Lew65, Sen91a, Sen91b, Tuk52]. **Eddington** [Fis50b]. **Edgeworth** [Pra76]. **Edinburgh** [Ken42, NP76]. **Edited** [Fis58c, Fis33a]. **edition** [Bli43, Fis33a, Fis35a, Ken42, Pea29]. **Editor** [Ano79, Fis31d, Fis62f]. **Editorial** [Ano15, TM15, Tra19]. **Editors** [Tra19]. **Effect** [Fis28a, FF50, GSK19, PL12, Pog19, Fis27b, Fis29d, Fis34f, Fis41b, Fis55a, Gil69]. **effects** [Fis31a]. **Efficiency** [Pra76]. **efficient** [BF53b]. **Efforts** [Hub19]. **eggs** [Fis37d]. **Eigen** [Mus12]. **Eighth** [Ken42]. **Eighty** [Cro88]. **electronic** [Ros12a]. **Elicitation** [O'H19]. **elimination** [Fis24d]. **Elliott** [Lav11b, Ros12a, Rus16]. **Elliott-Automation** [Lav11b]. **Else** [CJC19]. **Embleton** [Bin89]. **Eminent** [Rup07]. **emphasis** [Pie90]. **Empire** [GSP+89]. **Empirical** [GSK19]. **Enables** [Ton19]. **Enchondromata** [PFSB25]. **Encyclopedia** [KT78]. **Ending** [Fra08]. **englischen** [Stu89]. **English** [Stu89, Stu92]. **Enigma** [Fis34j]. **enlarged** [Ken42]. **Enough** [Zil19, Key10, Pil07]. **Enterprise** [Sti18]. **Enumeration** [Fis62e]. **Enumerations** [Fou65, Fis41h, Fis50a]. **Environment** [Tab08]. **Epic** [Sti07]. **equation** [Fis25e, Fri89, Har08, Fis25e]. **equations** [Fis39e]. **Era** [Mat19]. **Eratosthenes** [Fis29e]. **Ereporenten** [FY44]. **erporents** [FY44]. **Errata** [Ano48, Ano60]. **Erratum** [Ano79]. **Error** [Fis20b, Fis24f, Fis31f, Wis27, ZM08, Fis21a]. **Errors** [Wan71, Fis23a, Fis55a, KG67, Nuz14]. **especially** [Fis33h]. **esperimenti** [Fis62b]. **essay** [Bay63]. **Essays** [HHF54, HHF58]. **essential** [Ano14].

Estadística [Fis55b]. **Estimated** [Fis31f, Fis34c, TG34]. **estimating** [FTM22]. **Estimation** [Fis25f, Fis54a, Pra76, Sei92a, FB28, Fis34f, Fis34m, Fis38e, Fis38g, Fis39d, Fis40a, FB49, I.40]. **estimators** [KG67]. **Ethnology** [FT40]. **Eugence** [RS00]. **Eugenicist** [Cai24]. **Eugenics** [All86, Ben83, Fin84, Fis26d, Fis35j, Hoc88, Kev85, Maz02, OLK86, Ayl21a, BBC+21, Fis17, Moo07a, Rut20, Tar20, Maz02, Edw87]. **Eugenist** [Fis14]. **Euler** [Ull99]. **Eulerian** [Ull99]. **Evaluating** [Tra19, Fis51d]. **Evaluation** [FA25, Fis34m, Ski00]. **Ever** [Fis33i]. **Ever-sporting** [Fis33i]. **Everyday** [GSP+89]. **Evidence** [BLOP19, Fis59d, GSK19, Hub19, Joh19, Fis33g, Spi59]. **Evidence-Based** [BLOP19]. **Evolution** [BCS76, Fis12a, Fis28d, Fis30a, Fis30c, Fis31e, Fis32a, HHF54, HHF58, Cro90a, Edw14, Fis15a, Fis22a, Fis22b, Fis31b]. **Evolutionary** [Kar92, Pro86, Sar92, Ber20, Fis32b, Moo95]. **Exact** [CaFJ93, FA92, MP86a, MP86b, Tsu02, Cam95, Fis59e, ESR90]. **Exactly** [Gre19]. **Examination** [Fis20b, Fis21d, Fis25c, Fis40b, Fis59e]. **example** [DF37]. **examples** [Fis62d]. **excess** [Fis41b]. **Exchange** [Inm94, PFI94]. **Existence** [TF27]. **Exophthalmic** [Mar45, MF45]. **Exostoses** [PFSB25]. **Expansion** [Fis25b, Fis53b]. **Expect** [ATG19]. **Expectation** [Fis50e, Fis64c]. **Experience** [Ber43]. **Experiences** [Wil64]. **Experiment** [Fis34k, Fis62b]. **Experimental** [Ano91, Bas80a, Bas80b, Dis91, Fis27e, Fis47c, FBY90, Hin80, Kem80, Lan80b, Lin80, Pea79, Rub80, Ull99, Fis41d, Fis45f, Fis54b, Fis62d, Hal02, Pil07, Pre90]. **Experimentation** [FT96, Fis31c, Fis35d, Fis38c, Fis52a, You51]. **Experiments** [FW30, Fis35c, Fis35e, Fis36b, Fis37f, Fis38a, Fis42e, Fis47k, Fis49h, Fis51f, Fis60c, Fis62c, Fis66, Fis71, Fis92a, Men65, Sei92a, Spe92, Yat64b, Box80, Fis26a, Fis41k, Fis42c, Fis65a, EF29, Cra36, Hea67, Lin67, Smi66]. **Expert** [BLOP19, O'H19]. **Expires** [HLU19]. **Explain** [PB10]. **exploratory** [GGA11]. **Extensions** [Fis60b]. **Extent** [May04]. **Eye** [PBFN28, PBFN31].

F [B.58, Fis37a, Gou63, K.39, Toc58, Wet65]. **F.** [Fis35c, Pra76]. **F.R.A.S** [Fis35a]. **F.R.C.P.** [Fis45b]. **F.R.S** [Fis35a, Owe62]. **F.R.S.** [Cor63, Yat62a]. **F.S.S** [Owe62]. **faba** [DF22]. **Factor** [Fis47i, Fis39g, FM40]. **Factorial** [Fis38a, Fis41k, Fis42c]. **Factors** [Fis33f, Rou19, Fis43e, Fis46d]. **Failings** [Maz02]. **Fairly** [Edw03, Edw90b]. **Fairness** [RM19]. **Faith** [Fis55c, Moo07a]. **False** [Col19]. **Familial** [Mar45, MF45, MF51]. **families** [Fis34b]. **Family** [Fis32c, Ayl21a, Fis27b, Fis31a, Fis36d, Fis43b]. **Famous** [Key10]. **fastperiodische** [FY44]. **feathered** [Fis38b]. **February** [Ano12]. **feet** [Fis38b]. **Feldman** [Fis35a]. **Fertility** [Fis32g, Fis35l]. **FEXACT** [CaFJ93, MP86a, MP86b]. **fiduciaires** [Fis48c]. **Fiducial** [Fis39c, Sei92b, Yat64a, Zab92, Fis33b, Fis35k, Fis37b, Rya80, Fis48c]. **Field** [FW30, Fis92a, Spe92, Fis26a, Fis34c, Fis51a, TG34]. **Fienberg** [Yat82]. **fifth** [Fis49d]. **Fifty** [Bar65, Hea51, FM36b]. **figures** [Fis28c]. **Findings** [Pog19]. **First** [Ros12a]. **Fisher**

[ARM19, All86, Ano62b, Ano12, Ano13b, B.58, Bin89, Bli43, Cal87, Cor63, Dem79, Edw87, Edw93, Efr98, Fin84, Gou63, Gri82, Hea73, Hot27, J.79, K.39, K.73, Kan81, Kem93, Ken42, Kru80, Lew65, Lin57, Owe62, Pea75, Pfa74, Por87, Pro92, Rob82, Ski00, Stu89, Toc58, Wet65, Yat62a, Yat79, Yat82, A.52, Ald95, Ald97, Ald05, Ald08, Ald13, ARM19, And96, Ano15, Ano45, Ano60, Ano62a, Ano64a, Ano64b, Ano79, Ano91, Ano20a, Ano24, Ans55, Aro40, Aro41, Ayl21a, Ayl21b, B.50, Bai57, Bar63, Bar87, Bar89, Bar90, Bar95, Bar56, Bar57, Bar65, Bar68, Bas80a, Bas80b, Ben74, Ben83, Ben90, Ben91, Ber03, Ber43, Ber20, Bil14, BRY$^+$62, Bli64, BBC$^+$21, Bog21, Bow35, BS07, Box78, Box80, Box87, Box05, Cai24, Cam95, CaFJ93]. **Fisher** [Con92, Cor64, Cra36, Cro90a, Cro90b, D.75, Dis91, Edi90, Edw90a, Edw90b, Edw92, Edw94, Edw97, Edw03, EB12, Edw14, Efr98, Efr00, ESR90, Esp16, Eva20, F.71, FH80, FT96, Fie97, Fin64b, Fin79, Fis28a, Fis31d, Fis46a, For05, Fou65, FS92, Fra08, Fre83, Fri89, FA92, GV99, Gea83, Gei92, Gil69, Gos62, Gow90, Gre03, Gro30, H.31, Hal02, Hal07, Hal10, Har08, Hea67, Hea03, Hin80, Hod92, Hot51, How99, I.26, I.29, I.40, Inm94, IBM$^+$63, Jef40, Jef74, Joh87, Jow56, Jow57, K.73, KM13, KG67, Kar92, Kem80, Ken48, Ken63, Ken70, Key10, Kru78, Kru80, Lan80a, Lan80b, Leh90, Leh93, Leh08a, Leh08b, Leh11, Len06, Li68, Lin62, Lin67, Lin80, Lin90, Lud05, Lur72, Mah38, Mah62, Mah64a, Mah64b, Mar03, MEC18, Mat51b, Mat64a]. **Fisher** [May04, May14, McL24, MS70, MP86a, MP86b, Moo95, Moo07b, Moo07a, MS66, Mor02, Mus12, Ney51, Ney56, Ney61, Ney67, NP76, O'D90, Oka08, PL12, Pea75, Pea79, Pea92, Pea29, Pea51, Pea68, Pea70, Pea74, PFI94, Pea01, Pie90, Pil07, PB10, Pla89, Plu06, Por87, Pra76, Pre90, Pri72, PH20, Qui21, Rac64, Rao64, Rao92, Rao00, Rao07, Rao08, Rob76, Ros17, Ros12b, Rub80, Rub20, Rya80, SR14, Sar95, SP76, SHLW22, Sch70, Sei79, Sei92a, Sei92b, Ski07, Smi66, SYC$^+$17, Spe92, Spi59, Sti73, Sti76, Sti05, Sti06, Sti18, Str90, Stu89, Stu92, Tab08, TS15, Tar20, Tho74, Tho90, Tip53, Tsu02, Tuk52, Tur87, Ull99, Wan71, Wel56, Wil64, Y.39, Yat58, Yat62b, YM63, Yat64b, You62, Zab89a, Zab89b, Zab92, Zab22, Edw91, Kem93, Mar80, Sen91a]. **Fisher** [Sen91b, Bar92]. **Fisherian** [You51]. **Fit** [Fis22c, Moo07a]. **Fitness** [GV99]. **Fitting** [BF53a, Fis12b, Fis36a, BF53b, Fis47a]. **Five** [Tra19]. **focus** [Ski00]. **fold** [Fis41d]. **Following** [Joh87]. **food** [Fis29b]. **Force** [BDE$^+$21a, BDE$^+$21b]. **Forces** [Fis28e, Fis26e, Fis39f]. **Forestry** [Fis42a]. **Foreword** [Fin64a]. **form** [Fis41j]. **Formal** [Ber20, HHP19]. **Formation** [Ano48, Fis64b, Fis48e, Fis59e]. **Forms** [FT28]. **formula** [Fis39d, Jef40]. **Formulae** [Fis22c, FW31, Fis26e]. **formulated** [Fis21c]. **Formulation** [Fis51b]. **FORTRAN** [MP86a, MP86b]. **Foulley** [Fou20]. **found** [Fis40d]. **Foundations** [Fis92b, Gei92, KJ92a, Sti99a, Fis21b, Fis22j]. **Founder** [Rao92, Rao00]. **Founders** [Sar92]. **four** [Fis41d]. **four-fold** [Fis41d]. **Fourfold** [Fis26b]. **Fourth** [Fis50b]. **fowls** [Fis34e]. **Fragility** [PBFN28]. **Frank** [Bli43, ARM19, Tip53]. **French** [Fis25e, Fis38e, Fis47e, Fis48c, FD48, Mat65]. **Frequencies** [FF43, FR46, Fis50c, Fis34f, Fis43a, Fis47a, Fis46b]. **Frequency**

[Fis12b, Fis15b, FT28, Fis39g, FB49]. **Frequentist** [Lav19]. **Friedreich** [Fis36c]. **friends** [Key10]. **FRS** [ARM19]. **Fulfilled** [May04]. **fuller** [Fis54g]. **Function** [FA25, Fis31f, Fra19, Fis34b, Gil69]. **Functions** [Fis24f, Fis40e, FY44]. **Fundamental** [Ber20, FT96, Fis42a, GV99, Oka08, Edw90a, Edw14, FS92, McL24, Plu06, Pri72]. **Funktionen** [FY44]. **Further** [Fis28e, Fis28l, Fou65, Fis41a]. **Future** [Fis36h, RS00, Fis28g].

G [Fis34c, Fis43c]. **G.** [Fis45b]. **Galton** [Edw93, Fis39b, Fis40c]. **Gamma** [Gup60]. **Gaussian** [MEC18]. **Gene** [Fis30b, FR46, FM47, Fis50c, Edw14, Fis34e, Fis41b, Fis47a, FF47]. **gene-centred** [Edw14]. **General** [Fis20c, Fis28f]. **generalizing** [FNS84]. **Generation** [BGW$^+$19, Fis61a]. **genes** [Fis22i, Fis37e]. **genesis** [Fis19c, Fis20a, Fis22d]. **Genetic** [Ano48, Fis47d, Fis64b, Fis27c, Fis32b, Fis48e, Tur87]. **Genetical** [Ayl21b, Fis30d, FIT32, Fis58b, Fis59c, Fis99, H.31, Tho90]. **Geneticist** [Edw03, Edw90b]. **Genetics** [BCS76, BK83, CSB77, CSB99, Fis30e, Fis32a, FM48, Fou65, Kev85, Mat64a, Maz02, OLK86, Sar92, Cro88, Cro90a, Edw90b, Fis48d, Fis49c, Fis50a, Fis52b, Fis53a, Fis57a, Fis57d, Pie90, Ski00, Tur87, Edw03, Fis31e, Lew65]. **Genotype** [Tab08, Fis43a]. **geometrical** [Fis40d]. **geometry** [Fis13]. **German** [FY44, Fis56b, Lin62, Stu89]. **Gertrude** [Hal10]. **get** [Key10]. **Getting** [Goo19]. **given** [Fis26e]. **giving** [Fis43e]. **Global** [Sti18]. **Goitre** [Mar45, MF45, MF51]. **gold** [Nuz14]. **Gone** [CG19]. **Good** [Ton19, Ano14]. **Goodness** [Fis22c]. **Gosset** [Box87, Gos62, Pea68, Pea70, Pea01, Zil19]. **Grâce** [HLU19]. **grain** [Fis21d]. **great** [Eva20, Rut20, Fis28k, FT39]. **Greater** [CG19]. **Green** [RS00]. **Gregor** [Smi66, Pie90]. **Grey** [Fis34c]. **Griffin** [Fis35a, Fis43c]. **Group** [FF43, ACF$^+$49, FS48, Fis49d, Fis51d, Fis53g]. **grouping** [Fis55a]. **Groups** [FV39, Rac64, FT39, Fis41k, Fis42c, Fis57a]. **Growth** [Ken48, Fis21c]. **Guide** [Ald13]. **Guinness** [Box87]. **Guinnessometrics** [Zil19]. **Gupta** [Ano60].

H [All86, Edw87, Edw91, Fin84, Fis34c, K.73, Kem93, Sen91a, Sen91b]. **H.** [Moo95]. **Haines** [Fis26e]. **Haldane** [Fis36g, Sar95]. **Half** [Fis36b]. **Half-Drill** [Fis36b]. **Handbook** [Cor23]. **Hard** [Goo19]. **Harmonic** [Fis29h, Fis40d]. **Harold** [How99]. **hatred** [Eva20]. **Having** [FC60, DF37]. **Health** [RM19, Fis26g]. **Held** [BK83]. **Herbert** [Fis32g]. **Hereditary** [BCF39, BFP51, FBC39, Mar45, Fis35m, MF45, MF51, PFSB25, PBFN31]. **Heredity** [All86, Ben83, Edw87, Fin84, Kev85, Fis24a, Pie90, OLK86]. **hernia** [Fis34e]. **Herring** [BWF33]. **Heterogeneity** [Fis36c]. **heteroscedastic** [KG67]. **heterostylism** [Fis35p]. **heterozygotes** [FB28, Fis62a]. **high** [Fis38i]. **high-altitude** [Fis38i]. **higher** [Fis43e]. **Hinckley** [Yat82]. **Historical** [Ber20, Rya80, Von94, Stu89]. **historische** [Stu89]. **History** [Bar89, Hal98, KP77, KS19, KDH87, PK70, Pea01, Pla89,

Sti99b, Stu92, Ull99, Zab89a, Zab89b, Dal91, Dal99, Hal90, Pea68, Sti73]. **Hogben** [Tab08, TS15]. **homostyle** [Fis49g]. **Honorary** [Ano62a]. **Hopes** [Fis14]. **house** [FLO47, FS48, Fis53f]. **house-mouse** [Fis53f]. **Hr** [Fis45a]. **Human** [BF35, BCF39, BF43, BFP51, CSB77, CSB99, Fis32g, FB34, FBC39, Kev85, Maz02, OLK86, PFSB25, PBFN28, Rac64, Esp16, Fis19b, Fis53g, Fis57d, Fis61e, PBFN31]. **Hundred** [ARM19, TC01]. **Hunt** [FdB47]. **Hybrid** [GSK19]. **Hybridisation** [Men65, Smi66]. **Hypotheses** [Leh93, Leh97]. **Hypothesis** [Cor23, Fis24b, Man19, Fis23d].

IBSN [Hoc88]. **icarus** [DFF40]. **Ideal** [Fis28e, Fis26e]. **Ideas** [KDH87, KGM87]. **ideology** [Hod92]. **if** [ATG19]. **II** [BF35, Fis22h, FM23, Fis26h, KP77, KGM87, MT19, SYC+17, vD57]. **III** [BCF39, Fis24g]. **Illus** [Lew65]. **Illustrated** [Gri82]. **Illustrations** [Fis31f]. **Impact** [Hot51, Loc19, Pea74]. **Imperfect** [PL12]. **importance** [Fis50a]. **important** [Mar03]. **Impossibility** [FNS84]. **Improve** [Hub19]. **Improving** [BB19, Fou20]. **inattendu** [FD48]. **Inbreeding** [Fis49i, Fis49j, Fis65b, Fis54g, Fis59e, B.50, Lew65]. **Including** [All86, Fin84, Ben83, Hod92]. **Income** [Fis28g, Fis36d]. **Income-tax** [Fis28g, Fis36d]. **incomplete** [Fis40b, Fis41g]. **increasing** [Fis29d]. **Indefinitely** [Fis15b]. **Independent** [MF48, DF37, FY44]. **Indeterminism** [Fis34g, McL24]. **Indian** [Fis45c]. **induction** [Fis33g, Fis55e]. **Inductive** [Fis35n]. **Inference** [Bar92, Bil19, BLOP19, Edw91, Fis35n, Fis39c, Fis56d, Fis56e, Fis59f, Fis60b, Fis62c, Fis73a, FBY90, Fra19, HHP19, Kem93, Len06, Mar80, NP28, RHGS+19, Sei79, Ton19, Zab22, vDvDG+19, Bat24, Ben90, Con92, Fie06, Fis34h, Fis35k, Fis36i, Fis62b, Fis65a, Sen91a, Sen91b, vD57, Ano91, Bai57, Bar57, D.75, Dis91, Jow57, Lin57, Yat58]. **Inferential** [ATG19]. **inferenza** [Fis62b]. **inferior** [Eva20]. **Influence** [FT40, Fis24g]. **influencing** [Fis39g]. **Information** [PL12, Fis34b, Fis34h, Fri89, MEC18]. **Inheritance** [BF35, BCF39, BF43, BFP51, FIT32, Fis32d, Fis33e, Fis33f, FB34, FG37, FBC39, FM42, Fis58a, PFSB25, PBFN28, Fis19a, Fis35l, Fis41j, Fis43a, FM43, Fis47j, Fis62e, NP76, PBFN31, MS66]. **Inquiry** [Ano52]. **insects** [Fis33h]. **Inspired** [Fre83]. **Install** [Lav11c]. **Institute** [Ano62a, Fis45c]. **integral** [Fis25b, Fis25e, Fis41a]. **intégrale** [Fis25e]. **Integrals** [Fis31f]. **Intensity** [Fis36e]. **Interaction** [Tab08, Fis51a]. **internal** [Fis38b]. **International** [Ano62a, KT78, Bil14]. **Interpolated** [Wis27]. **Interpretation** [Fis22f, Fis31c, FIT32, NP28, Fis26h, Fis41d]. **Interpretations** [How99, Ber20]. **Interval** [Fis54a]. **interwar** [Ayl21a]. **Introduction** [BGW+19, Fie97, Gei92, Pea92, Spe92]. **Introductory** [MHWB19]. **Inverse** [Bar89, Fis30f, Fis32e, Jef74, Pla89, Zab89a, Zab89b, Dal91, Dal99, Edw97, Fie97, Fis33b]. **inversion** [Fis45d]. **Invited** [Efr98]. **involved** [Fis22h]. **Ireland** [Fis28k]. **irreproducibility** [Ano13a]. **Italian** [Fis62b]. **iterative** [KG67]. **IV** [Fis27e].

J [All86, Bin89, Edw87, Edw91, Fin84, Fis22g, Fou20, Hoc88, K.73, Kem93,

Moo95, OLK86, Sen91a, Sen91b, Stu89]. **J.** [Fis35d, Sar95, Stu89, Stu92]. **Jeffreys** [Ber03, How99, Lan80a]. **Joan** [Cal87, Dem79, Gri82, J.79, Kan81, Kru80, Por87, Yat79]. **Jobs** [ZM08]. **John** [Gri82, Kru80, Por87]. **journal** [Woo15, Fis57b]. **jubilee** [Ney61]. **Judgment** [BLOP19]. **July** [Ano12]. **junction** [Fis59e]. **Junctions** [Fis54g]. **June** [Ano12, Fis32g]. **just** [Ano14]. **Justice** [ZM08].

Karl [Fis33a, Fis37c, BS07, Dal91, Dal99, Edw94, Inm94, Pea68, Pea70, PFI94, Pea01, Sar95]. **Kendall** [Fis43c]. **Kept** [Leh08c]. **Kevles** [Hoc88, OLK86]. **Keynes** [Con92, Fis22g]. **Knibbs** [May04]. **Knopf** [Hoc88]. **know** [Key10]. **Knowledge** [Bog21, O'H19]. **Known** [CJC19, Edw03, Fis24f, FC60, Edw90b].

L [Fis45b, FD34]. **L.** [MF45, FF47]. **Laboratory** [Fis33a, Fis39b, Fis40c]. **Lady** [Sal01]. **Lancelot** [Tab08, TS15]. **Land** [FD34]. **Laplace** [Sti73]. **Large** [Fis15b, MTBG19, Zil19]. **Large-Scale** [MTBG19]. **Largest** [FT28]. **Last** [Bar65]. **Later** [Leh90]. **Latin** [Ull99, FY34, Fis41h]. **Lauterbach** [Fis25c]. **Law** [Fis50b, A.52]. **laws** [FD48]. **leaden** [Fis53f]. **Leading** [Ken48]. **Learning** [Mar80, Sei79]. **Learnt** [Ioa19]. **Leber** [PBFN31]. **Lecture** [Fis50b, Fis52b, Edw93, Efr98, Fis32g, Fis53a, May04]. **Legacies** [Ayl21b]. **Legacy** [ARM19]. **Legend** [TS15]. **Length** [FM48, FM43]. **Leonard** [All86, Edw87, Fin84, Ben83]. **Lepidoptera** [DFF40, DFF49, FF28, Fis33g]. **lethality** [FM40]. **Lethals** [Fis35q]. **Letter** [Fis31d, Fis62f]. **Letters** [Gos62]. **level** [Fis38i]. **Levels** [GdBPP19]. **Levine** [Fis45a]. **Lewis** [Bin89, ACF$^+$49, Fis62f]. **Life** [Ano79, Cal87, Dem79, Fin79, Fis58c, GSP$^+$89, Gre03, J.79, Kan81, Kru80, Lud05, Owe62, Por87, Rao07, Rao08, Yat79, Box78, Gri82, Sar95, Dem79]. **light** [Fis28c]. **Likelihood** [Ald95, Fis28h, Fis34o, Pra76, Sti07, Ald97, Fie97, Fis32e, Fis34h, Fis41e]. **Likeness** [Fis36h]. **Limitations** [RM19]. **Limited** [HHP19]. **Limiting** [FT28]. **Limits** [Fis62h]. **Lindley** [Fis60b, Yat58]. **linear** [Fis39e, FY44, Gil69]. **Linkage** [Fis35m, Fis51b, FB28, Fis34b, Fis34m, Fis35f, Fis35g, Fis36c, FM36a, Fis36g, Fis39d, Fis46d, Fis47j, FS48, FB49, Fis49b, Fis49d, Fis53f, Fis53c]. **links** [Con92, Tar20]. **Linn.** [Fis34n, DF22]. **Little** [Zil19]. **Lives** [Rup07, ZM08]. **location** [Fis22i]. **Locus** [FF55]. **Logarithmic** [Ken48]. **Logic** [Fis35n, Fis62c, Fis34h, Fis62b, Fis65a]. **logica** [Fis62b]. **logical** [Fis45d]. **lois** [FD48]. **Lond** [Fis35a]. **London** [Bli43, Fis33a, Fis43c, Fis58c, Ken42, Edw90b, Edw03, TS15]. **Ltd** [Bli43, Fis35a, Fis43c, Fis58c]. **lucky** [Key10]. **Lukacs** [RS00]. **Lung** [Fis58k]. **Lutheran** [ACF$^+$49]. **Lysenko** [Fis48g]. **Lythrum** [Fis35p, FM40, Fis41j, FM42, FM43, FM47, Fis49b, FF55].

M [Fis22g, Fis33d, Fis35a]. **M.** [Fis25e, Fis37b, Fis54a]. **M.D**

[Fis35a, Fis45b]. **M.R.C.P** [Fis35a]. **Made** [Wel56, Pri72]. **Magnitude** [And19]. **Mahalanobis** [Sti18]. **Making** [Ald95, ARM19, BLOP19, Gan82, RHGS+19, Ald97]. **Malisoff** [Fis33d]. **Man** [BCS76, Fis48g, FG37]. **Management** [Fis42a]. **manners** [Stu92]. **Manslau** [Fis35l]. **Manuals** [Ken42]. **manurial** [FM23]. **many** [Nuz14]. **March** [Fis31e]. **Marginally** [Joh19]. **Martin** [MF45]. **mass** [Ros17]. **Mathematical** [BK83, Fis20b, Fis34o, Fis35o, Fis42a, Fis50g, Fis50h, Fis58d, Fis59a, Fis59g, Fis60a, Fis92b, Gei92, Hal98, Ney51, Pea51, Sti18, Bar63, Fis21b, Fis22j, Sti06]. **Mathematics** [Fis20c, Fis30e, Fis30g, Fis33e, Fis38c, Von94]. **matrices** [Gil69]. **Maurice** [Fis43c]. **Maximum** [Ald95, FH28, Fis28h, Pra76, Sti07, Ald97]. **Maximum-** [FH28]. **Mean** [Fis20b, GV99, Edw97, Fis61d]. **Means** [FO24, Fis46e, Rob76, Rob82, DF37, Fis22i]. **Measure** [Fis28h]. **Measurement** [Fis36e]. **measurements** [Fis25c, Fis36j, Fis37d, Fis38h]. **Measures** [Fis24b, Fis30h]. **Mechanical** [FO24]. **Medical** [B.58, Bli43, FY38, FY43, FY48, FY49, FY53a, FY53b, FY57a, FY57b, FY63, Gou63, K.39, Tip53, Toc58, Wet65]. **Medicine** [Ano64a, Bli64]. **Meet** [SHLW22, Key10]. **Meeting** [BK83]. **melanism** [Fis33g]. **Member** [FT28]. **memoir** [Gea83]. **Memorial** [Fis50b, PBFN28, You62, PBFN31]. **Memoriam** [Ano64b, Mah62]. **Memories** [Mah64b, Pea74]. **Mendel** [Smi66, Edw93, Fis36k, Fis08, Fra08, Har08, Pie90, Pil07, PB10]. **Mendelian** [Fis31e, MS66, NP76, Fis19a, Fis33f]. **Mendelism** [Fis11, Mor02]. **mental** [Fis24d, Fis34d]. **Mesoscopic** [GGA11]. **Meteorology** [Fis28b]. **Method** [Ano45, Fis24e, Fis28h, Fis29f, Fis47b, Fis47i, Ney34, BS07, FTM22, FG37, Fis37c, Fis62d, Nuz14, TG34, Fis34c]. **Methoden** [Fis56b]. **méthodes** [Fis47e]. **Methodologies** [RS00]. **Methodology** [Bar65, KJ92b]. **Methods** [Ano91, Ans55, Bai57, Bar57, BWF33, D.75, Dis91, F.71, Fis20b, Fis25d, Fis28j, Fis30k, Fis32h, Fis34l, Fis36f, Fis38f, Fis41i, Fis42a, Fis44, Fis46c, Fis48f, Fis50f, Fis54c, Fis56d, Fis56e, Fis56b, Fis57d, Fis58h, Fis59f, Fis63, Fis67, Fis70a, Fis70b, Fis73b, Fis73a, FBY90, Fis92c, Gro30, Hot27, I.26, I.29, Jow56, Jow57, Ken42, Lin57, Lur72, Mat51b, Pea92, Pea29, Sti99b, Tuk52, Y.39, Yat58, You51, Fis21c, Fis34f, Fis47e, Fis52b, Fis55e]. **Mice** [Fis32f, Fis50d, FM36a, FM36b, Fis46d, Fis49d]. **Mid** [FM40, Fis41j]. **Milk** [FB31]. **millionaire** [Ros12b]. **Millions** [Ioa19]. **mimicry** [Fis27c]. **Minimum** [FH28]. **Minimum-Correlation** [FH28]. **Misleading** [Gre19]. **Misleads** [Pog19]. **mistaken** [Fis34n]. **Misuse** [Kme19]. **Model** [And19, Fis61a, Leh90, Mus12, PB10, Fis34n]. **Modeling** [CG19]. **Modelling** [Mor02]. **Models** [Len06, MEC18]. **Modern** [BWF33, Fis48d, Pea79, Rao92, SHLW22, Von94, Rao00]. **Modes** [Ken48]. **Modification** [Fis28i, Fis32b]. **moment** [BS07]. **Moments** [CF38, Fis29a, Fis30h, Fis37c]. **Monarch** [Fis34n]. **Monographs** [Ken42]. **Morgan** [FdB47]. **Mortality** [Fis30i]. **Mosaic** [Fis30j]. **moth** [FF47]. **mouse** [Fis30j, FLO47, FS48, Fis53f]. **Moving** [Lav11b, Mat19, WSL19]. **Mr**

[Fis60b]. **MSLT** [MT19]. **MSLT-II** [MT19]. **Much** [CJC19]. **Muller** [Moo95]. **Multiple** [Fis28f, Fis51b, Gow90, vDvDG+19, DF37, Fis36j, Fis38h, Fis54b, PFSB25]. **Multivariate** [Rao64, And96]. **Muscular** [BF35, BCF39, BF43, FB34]. **Musings** [Goo19]. **mutants** [Fis39g]. **Mutation** [FRT44]. **Mutations** [Fis28i, Fis30b, Fis22a, Fis34a]. **my** [Key10, Ney61].

N [Bin89]. **n.p** [Fis33a]. **Nachruf** [Lin62]. **naively** [FNS84]. **Name** [Hoc88, Kev85, OLK86]. **narrate** [Ros17]. **Nations** [Fis49f]. **Natural** [A.52, Ayl21b, Ben83, Fis30e, Fis30d, Fis30i, Fis34g, Fis50b, Fis58b, Fis58f, Fis59g, Fis59c, Fis99, H.31, Oka08, WTRS+36, Ber20, Edw14, FF47, Fis54f, Fis58d, Fis58g, Fis58i, Fis59a, Fis60a, FS92, McL24, Plu06, All86, Edw87, Fin84]. **Nature** [Fis58e, Lan80a, Inm94, PFI94]. **Near** [MT19]. **Near-Optimal** [MT19]. **Negative** [BF53a, BF53b, Fis41f]. **nella** [Fis62b]. **nemoralis** [FD34]. **Nervous** [BF35, BCF39, BF43, FB34]. **nesting** [Fis37d]. **net** [Fis33a]. **Nettleship** [PBFN28, PBFN31]. **networks** [GGA11]. **Neyman** [Stu89, Bar95, Ber03, FT96, Fis35d, Fis57b, Leh90, Leh93, Leh08a, Leh11, Len06, Rub20, SR14, Stu89, Stu92]. **Nile** [Fis46a, KM13]. **nitrogen** [EF29, Fis23c]. **No** [ATG19, Bar56, Fis57b, Sen91a, Sen91b, Fis56c]. **Nodular** [Mar45, MF45, MF51]. **Non** [FM40, Fis39e]. **Non-lethality** [FM40]. **non-linear** [Fis39e]. **Nonobvious** [Tra19]. **Nora** [Fis58c]. **Normal** [Fis30h, Fis31f, Fis61d]. **Normality** [Fis30h]. **notation** [ACF+49]. **Note** [Ano79, BF53b, Fis23a, FA25, Fis28e, Fis30j, Fis39c, Fis43d, Fis46b, Jef40, KG67, Ney56, Wel56, Fis23c, Fis29d, NP76, MF45, Fis47a, FB49, Fou65]. **Notes** [Fis28l, Fis57b, Gre03, Rac64, Fis26c, Pea68, Pea70, Pea01]. **notion** [Fis45d]. **November** [Edw93, Fis50b]. **NRDC** [Lav11c]. **Null** [Cor23]. **Number** [Ano14, Fis33f, Fis47f, Fis39g]. **Numbers** [TF27, Fis34c, Fis41h, TG34]. **Numerical** [FA25]. **nutrients** [Bal28].

O [Fou20]. **Obituary** [BR22, Yat62a, Fis37a, Fis45b, FdB47, Lin62]. **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, HLU19, SHLW22]. **Oliver** [Bli43, Ken42, Lin57]. **One** [Leh93, TC01]. **op** [Fis38i]. **optic** [PBFN31]. **Optimal** [GdBPP19, Gow90, MT19]. **optimality** [Ber20]. **Order** [Gup60]. **Organensis** [Fis61b]. **organismal** [McL20]. **Origin** [Fis28l, Tab08]. **Origins** [Ayl21b, McL20]. **Orthogonal** [Fis41c, Fis43e]. **Other** [Fis31f, Lav19]. **our** [Ano13a, Fis28g]. **outstanding** [BBC+21]. **overproduction** [Fis29b]. **Oxalis** [FM48]. **Oxford** [Sen91a, Sen91b, Fis32g, Tur87].

P [Fis34c, Fis53g]. **pages** [Sen91a, Sen91b]. **Palaeomagnetism** [SHLW22]. **Panaxia** [FF47]. **Paper** [Bar56, Fis35c, Fis35d, Fis54a, Efr98, Fis22h, Fis23a, Fis26h, MF45, MS66, NP76]. **Papers**

[Ano15, Fis49c, Hea73, Ioa19, K.73, KP77, Pea75, SYC+17, Ben74, Dem93]. **Paradoxical** [Fis23b]. **parameters** [Fis33b]. **Paraplegia** [BCF39, FBC39]. **Paratettix** [Fis39f]. **parent** [Fis59e]. **Part** [Fis33a, Fis47b, BF35, BCF39, BF43, BFP51, FBC39, NP28, PFSB25, PBFN28, PBFN31]. **Partial** [Fis24c, Fis36g]. **Partitions** [FW31]. **Pasteurised** [FB31]. **Path** [Li68]. **Pattern** [FW31]. **Patterns** [FW31]. **Pearson** [Bar56, Fis33a, BS07, Cam95, Dal91, Dal99, Edw94, Fis37c, Fis56c, Inm94, Leh93, Len06, Mor02, Pea68, Pea70, PFI94, Pea01, Rub20, Sar95]. **Pennsylvania** [Fis33d]. **Percentile** [FC60]. **Performing** [CaFJ93]. **periodic** [FY44]. **Periodical** [Fis26g]. **Peroneal** [BF35]. **Personal** [Mah64b, Har08]. **Perspective** [Von94, Cam95]. **Perspectives** [vDvDG+19, Ber20, McL20]. **Ph.D** [Fis45b]. **phenomena** [Fis32b]. **Philosophical** [Oka08, Sei79, Ber20, Ski00, Mar80]. **Philosophy** [MS07, Von94, Hod92, Fis33d]. **Photograph** [Ano62a]. **Physics** [Von94]. **piano** [Fis62b]. **picture** [Stu92]. **pied** [Fis46d]. **pigment** [Fis38b]. **pile** [Fis38b]. **Pink** [FF55]. **pioneers** [Hal10]. **Place** [Fis62c, KH19, Fis65a]. **plan** [Fis62b]. **Plant** [Men65, Smi66, Fis21c, Fis49b]. **Plants** [Fis30i, FM47]. **plates** [Dem79, Fis58c]. **plating** [FTM22]. **Play** [Fis34j]. **Playing** [Fis24e]. **Plot** [Fis31c]. **Plus** [GSK19]. **point** [Fis37b, FB49]. **Points** [FC60]. **Poisson** [Fis50e, Fis64c]. **Policy** [RM19, Fis28g]. **Polydactyly** [Fis34k, Fis50d, Fis53f]. **Polygene** [Fis42b]. **Polymorphic** [Fis30c]. **Polymorphism** [Fis58f, Fis58g]. **Polyommatus** [DFF40]. **Polyploid** [FM42, Fis41j]. **polysomic** [Fis43a, Fis47j, Fis62e]. **Population** [Fis15b, Fis29c, Fis35i, Fis53a, Fis61b, Ken48, McL20, Cro88, Fis27b, Fis34b, Fis57a, Rub20, Ski00, Fis49e]. **Populations** [CSB77, CSB99, Mor02, DF37, DFF40, DFF49, FTM22, Fis31e, Fis39f]. **portrayal** [Stu89]. **Positive** [Col19, Fis17]. **possibility** [FM36b]. **Possible** [Fis28i, Fis61b, Fis40b]. **possibly** [Fis39a]. **Post** [Mat19, Tra19]. **potash** [EF29]. **potato** [EF29, FM23]. **Poultry** [Fis34k, Fis35h, Fis38b]. **Powers** [Fis25b, Fis43e]. **Pp** [Fis33a, Fis35a, Fis43c, Fis58c, Hoc88, Ken42, Lin57, Bli43, Dem79, Gri82, Lew65]. **pp.** [Kru80, Por87]. **Practical** [Pog19, Sch70, Tho74, Fis35j]. **Practice** [Fis27d, Hub19, Pog19, Tra19]. **Practitioner** [Cor23]. **Prais** [KG67]. **preadaptation** [FS15]. **Precision** [And19, Fis46e, BF36, Fis39d, Fis40e]. **Predictive** [Bil19, Zab22]. **preference** [Fis15a]. **Preferences** [Fis28a]. **preliminary** [Fis29d, Fis49d]. **Present** [WTRS+36]. **presented** [Efr98]. **presents** [Ano12]. **President** [Ano62a, BDE+21a, BDE+21b]. **Presidential** [Fis38d]. **Press** [Lew65, Sen91a, Sen91b]. **Pretended** [Bog21]. **Price** [Sen91a, Sen91b]. **Priesthood** [vD57]. **Primula** [Fis49g]. **Principles** [Fis27d, Fis31c, Fis42a, MHWB19]. **priori** [Fis62d]. **Probabilistic** [KDH87, KGM87]. **probabilité** [FD48]. **Probabilities** [Wan71, Fis41e, Fis62d]. **Probability** [Bar89, Fis34h, Fis57e, Fis58e, Fis59g, GSP+89, Jef74, KP77, PK70, Pea01, Pla89, Von94, Yat64a, Zab89a, Zab89b, Con92, Dal91, Dal99, Edw97, Fie97, Fis30f, Fis32e, Fis33b, Fis37b, Fis40d,

FD48, Fis58d, Fis59a, Fis60a, Hal90, How99, Lan80a, Pea68, Sti73, Fis22g]. **Probable** [Fis21a]. **Probit** [Fis35b]. **Problem** [MS70, Pfa74, Rob76, Rob82, Sch70, Wan71, Bar95, Bay63, Fis26d, Fis40b, Fis40d, Fis41e, Fis49b, KM13, Tho74, Fis46a]. **Problems** [BWF33, Fis35d, Mar80, Sei79, Fis36j, Fis41g]. **Proceedings** [BK83]. **process** [HHF54, HHF58]. **Product** [Fis29a, Fis62h, Fis39d]. **Production** [Fis33i]. **Prof** [Fis33a, Ken42]. **Profession** [Kme19]. **professor** [Edw90b, Ber43, Edw03, Fis28d, Fis34i, Fis37c, Fis62f, Mah38, Mah64a]. **prognosis** [Fis35m]. **Program** [May04]. **Progress** [Hea51, Lav11a, Fis45f]. **Progressive** [BF35, BF43]. **project** [Ber20]. **Projects** [MTBG19]. **Properties** [Fis31f, Fis34o, Rob76, Rob82]. **Property** [Fis28h]. **proportion** [Fis40a]. **Proposal** [Col19]. **Proposed** [Fis60b, GSK19]. **Protective** [Fis33h]. **Pseudohypertrophic** [BF43]. **Psychical** [Fis29f]. **Psychological** [Fis28a, MTBG19]. **Psychology** [Woo15, FBHW19]. **Publication** [Ayl21b, CG19]. **Publications** [Cra36, Fis31d, Gro30]. **Publishing** [Loc19]. **Purposes** [NP28]. **Purposive** [Ney34]. **Putting** [KH19].

quadrature [MEC18]. **Quality** [HC19, Fis51a]. **Quantitative** [Ano48, FIT32, Fis33f, Fis64b, DFF40, DFF49, Fis21c, Fis48e]. **quantities** [Fis39g]. **quantity** [Fis34h, Fis51a]. **Quelques** [Fis38e]. **Query** [Fis51a, Fis55a]. **Question** [MF48]. **Questions** [MF48].

R
[A.52, All86, Ano45, Ano91, Ano12, B.50, Bar92, Bar68, Bat24, Ber43, Cal87, D.75, Dem79, Dis91, Edw87, Edw91, Efr98, Fin79, Fin84, H.31, Hea73, I.26, I.29, I.40, K.39, K.73, Kem93, Ken42, Lin67, Lur72, Mar80, Ney51, Pea75, Pea51, Sen91a, Sen91b, Sti76, Stu89, Toc58, Tuk52, Wet65, Y.39, Yat82]. **R.** [Ald95, Ald97, Ald08, Ald13, ARM19, And96, Ano15, Ano64a, Ano79, Ano13b, Ano24, Aro40, Aro41, Ayl21a, Ayl21b, Bar87, Bar89, Bar65, Ben74, Ben83, Ben90, Ben91, Ber20, BRY$^+$62, Bli64, BBC$^+$21, Bog21, BS07, Box78, Box80, Box05, Cra36, Cro90b, Edw90b, Edw94, Edw03, EB12, Edw14, Efr98, Efr00, FH80, Fie97, Fis31d, For05, Fou65, Fre83, Gea83, Gos62, Gre03, Gro30, Hal02, Hal07, Hea03, Hot27, Hot51, How99, Inm94, Joh87, Kar92, Ken48, Kru78, Leh08b, Lud05, Mah64b, Mat51b, Mat64a, McL24, Moo95, Moo07a, MS66, Ney67, NP76, Pea79, Pea68, Pea70, PFI94, Pea01, Pla89, Por87, Pra76, Pre90, Pro92, Rao92, Rao00, Rya80, Sar95, SP76, Sei79, Sei92a, Sei92b, Ski00, SYC$^+$17, Stu89, Stu92, Tab08, TS15, Tar20, Tho90]. **R.** [Tur87, Ull99, Wil64, Zab89a, Zab89b, Zab92, Cal87, Gri82, J.79, Kan81, Kru80, Por87, Yat79, Yat82]. **RA** [Eva20, Mar03]. **Race** [Ano52, BWF33, Rut20, BBC$^+$21]. **Racial** [Fis36h]. **racist** [Eva20]. **Rainfall** [FM22, Fis23b, Fis24g]. **raised** [Fis37b]. **Random** [Fis26f, Tur87, Fis45d]. **Randomisation** [Fis34j]. **Randomization** [Bas80a, Bas80b, Hin80, Kem80, Lan80b, Lin80, Rub80, Hal07]. **randomized** [Hal02]. **Range** [Fis42a]. **Ranked** [PL12]. **Ranking** [PL12]. **Rare** [Fis30b].

rate [Fis28c, Fis28g, Fis43b]. **Rates** [Fis35i, Fis36d]. **rather** [FD48]. **Ratio** [Fis62h, Fis22e, Fis34c, Fis61d, Fis90, TG34]. **Ratios** [Fis30b, Fis22i]. **Raw** [FB31]. **Reaction** [FRT44]. **reactions** [Fis47a]. **Reading** [Fre83]. **Reappraisal** [Sar92]. **reasoning** [Fis61e]. **rebates** [Fis28g]. **Received** [Fis33a]. **Reception** [Ayl21b]. **recessive** [Fis35g]. **recessives** [Fis40a]. **recherche** [Fis47e]. **recipes** [Tho74]. **Recognisable** [Yat64a]. **Recombination** [Ano48, Fis64b, FM36b, Fis48e, Fis62a]. **Recommendations** [BB19, Fou20, Kme19]. **Reconsidering** [FT96, MT19]. **Records** [Fis27a, Fis34b]. **Recurrent** [Fis28i]. **rediscovered** [Fis36k, Fis08]. **Reducing** [Ano13a]. **Reduction** [FW30, FF55, Fis43a]. **refereeing** [NP76]. **Reference** [Fis34k, FF28, Fis46d, Fis61c]. **referring** [Fis33b]. **refinement** [Fis61e]. **Regression** [Ald05, Fis22c, RM19, KG67]. **Rejoinder** [Bas80b, Zab89b]. **Related** [Aro41, Aro40, Fis39g]. **relating** [Fis23c]. **Relation** [Fis47b, Mus12, Bal28, Fis22b, Fis31c, Fis37d, Fis38i, Fis41k, Fis42c]. **relationship** [Cam95]. **Relative** [GV99]. **relatives** [Fis19a, MS66, NP76]. **Relevance** [HC19]. **reliable** [Nuz14]. **Religion** [Rup07]. **Remark** [CaFJ93]. **remarks** [Fis21c, Fis38e]. **remarques** [Fis38e]. **Remembering** [RW23]. **Reminiscence** [Box05]. **Reminiscences** [Leh08c]. **renaissance** [Fis47g, Fis47h]. **Repeated** [Rub20]. **Replicability** [BDE$^+$21b, BDE$^+$21a]. **Replication** [ATG19, MTBG19]. **Reply** [Ber43, Fis28d, Fis62f]. **Report** [Ano34, Fis49e]. **Representative** [Ney34]. **Reproducibility** [Bil19, HC19]. **reproduction** [DF22]. **Requires** [Bet19]. **Requiring** [CG19]. **Rereading** [SP76, Sti76]. **Research** [Ano45, Ans55, CG19, F.71, Fis25d, Fis28j, Fis29g, Fis29f, Fis30k, Fis32h, Fis34l, Fis36f, Fis38f, FY38, Fis41i, FY43, Fis44, Fis46c, Fis47d, Fis48f, FY48, FY49, Fis50f, FY53a, FY53b, Fis54c, Fis56b, FY57a, FY57b, Fis58h, Fis63, FY63, Fis67, Fis70a, Fis70b, Fis73b, Fis92c, Fre83, Gro30, Hot27, HC19, I.26, I.29, Jow56, Ken42, Kme19, Lur72, Mat51b, May04, MTBG19, Pea92, Pea29, Pog19, Tuk52, Y.39, Fis47e, O'D90, Ros12a, Ano20b, B.58, Bli43, Gou63, K.39, Tip53, Toc58, Wet65]. **Researchers** [PH20]. **resemblance** [Fis25c]. **Resolution** [Gre19]. **Response** [Fis28i, EF29, FM23]. **responses** [Rub20]. **Responsiveness** [HC19]. **result** [FD48]. **résultat** [FD48]. **Results** [And19, Ano52, FW30, Fis31c, Fis34k, Loc19, Pil07]. **retired** [Tar20]. **Retrospect** [Fis54f, Fis58i]. **Retrospective** [Bar90, Lin90]. **Review** [A.52, All86, Ano45, Ano91, Ans55, B.50, B.58, Bai57, Bar92, Bar57, Bin89, Bli43, Cal87, D.75, Dem79, Dis91, Edw87, Edw91, F.71, Fin79, Fin84, Fis22g, Fis31e, Fis35a, Fis43c, Gou63, Gri82, H.31, Hea67, Hea73, Hoc88, Hot27, I.26, I.29, I.40, J.79, K.39, K.73, Kan81, Kem93, Kru80, Lew65, Lin67, Lin57, Lur72, Mar80, Ney51, OLK86, Pea75, Pea29, Pea51, Sen91a, Sen91b, Smi66, Spi59, Toc58, Tuk52, Wet65, Y.39, Yat79, Yat82, Pre90, Yat58]. **Reviewers** [Tra19]. **Reviews** [Cra36, Fis42d, Fis51c, Fis55d, Fis56a, Gro30, Jow56, Jow57, Tip53]. **revised** [Ken42]. **Revisited** [Qui21]. **revisiting** [Pil07]. **Revolution**

[KDH87, KGM87, You51]. **Revolutionized** [Sal01]. **Rh** [FR46]. **Rhesus** [FRT44, Fis46b, Fis47a, Fis47i]. **Rid** [Goo19]. **Rigorous** [Mar03]. **rise** [Stu92]. **Risk** [Col19, RM19]. **Rivals** [Pea79]. **Role** [Ben91, BLOP19, HHP19, Fis62b]. **Romanovsky** [Fis25e]. **Ronald** [ARM19, Ano62a, Ano62b, Ans55, B.58, Bai57, Bar56, Bar57, Bil14, Bli43, Cor63, Dem79, Edw92, Edw93, F.71, Fin64b, Gou63, Hea67, IBM$^+$63, KM13, Lew65, Lin62, Lin57, Mah38, Mah62, Mah64a, Ney56, Owe62, Rao64, Ski07, Smi66, Spi59, Wel56, Yat58, Yat62a, Yat62b, Yat64b, You62, Ano64b, Ano20a, Esp16, Hal10, Jow56, Jow57, Ken63, Ken70, Moo07b, Pil07, PH20, Rao07, Rao08, Ros17, Sti06, Tip53, YM63, vD57]. **rose** [Fis38b]. **Rosy** [FF55]. **Rothamsted** [ARM19, Ano20b, Fis24g, Fis33c, Lav11a, Lav11c, Ros12a]. **rott** [DFF40]. **Rough** [Tsu02]. **Roy** [NP76]. **Royal** [Ano12, BK83, Fis49e]. **rumicis** [DF22]. **ruolo** [Fis62b].

S [Fis31e, Fis37b, Gos62, Pea68, Pea70, Pea01, Sar95, Yat82, Tab08]. **salicaria** [FM40, Fis41j, FM42, FM43, FM47, Fis49b, FF55]. **same** [Rub20]. **Sample** [Fis21a, FT28, FA92, GdBPP19, Fis40a, Leh99]. **Sample-Size-Dependent** [GdBPP19]. **sampled** [Fis34b]. **Samples** [Ano15, Box87, Fis15b, Fis30h, PL12, SYC$^+$17, Fis39a, Fis61d]. **Sampling** [FT96, Fis28f, Fis29a, Fis31f, Fis42a, Fis49f, Fis61c, Ney34, Fis39e, Rub20]. **Sc.D.** [Owe62]. **Scale** [MTBG19]. **Scandinavian** [FT40]. **ScD** [ARM19]. **Scenarios** [vDvDG$^+$19]. **School** [TS15, Stu89, Stu92, Tur87]. **Schrödinger** [Fri89]. **Schule** [Stu89]. **Science** [CJC19, Fis20c, Fis33c, Fis55c, GSP$^+$89, Goo19, Hea51, Loc19, Rup07, Sal01, Ton19, Ano14, Esp16, Eva20, Fis33d]. **Sciences** [Fis59g, KGM87, Fis58d, Fis59a, Fis60a]. **Scientific** [Ano91, Bai57, Bar57, Bil19, CG19, D.75, Dis91, Fis47i, Fis56d, Fis56e, Fis59f, Fis61e, Fis62c, Fis73a, FBY90, Hea51, HHP19, HC19, Ioa19, Jow57, Lin57, Nuz14, O'H19, Yat58, Bat24, Fis47e, Fis55e, Fis62b, Fis65a, vD57]. **scientifica** [Fis62b]. **scientifique** [Fis47e]. **Scientist** [Ano79, BBC$^+$21, Box78, Cal87, Dem79, Fin79, J.79, Kan81, Kru80, Por87, Yat79, Gri82]. **scientists** [Nuz14, Rut20]. **Sclerotics** [PBFN28]. **Scores** [Gow90]. **Scoring** [Fis24e, Fis46d]. **Scottish** [FT40]. **sea** [Fis38i]. **sea-level** [Fis38i]. **Second** [Bli43, BGW$^+$19, Edw93, Fis35a, Esp16]. **Second-Generation** [BGW$^+$19]. **secondary** [MF51]. **Sediments** [FO24]. **Seidenfeld** [Mar80]. **Selected** [All86, Bar92, Ben83, Ben90, Edi90, Edw91, Fin84, Kem93, Sen91a, Sen91b]. **Selection** [All86, Ayl21b, Ben83, Edw87, Fin84, Fis30e, Fis30d, Fis30i, Fis32g, Fis33i, Fis34g, Fis50c, Fis58b, Fis58f, Fis59c, Fis99, Ney34, Oka08, WTRS$^+$36, Ber20, Edw14, Fis49g, Fis54f, Fis58g, Fis58i, FS92, McL24, O'D90, Plu06, Ros17, H.31]. **Selective** [Fis36e, Fis39f, Fis35p]. **Self** [Fis47f, Fis61a, Fis62f]. **Self-Sterility** [Fis47f, Fis61a, Fis62f]. **selfed** [FB28]. **Sequence** [Fis26f]. **Sequential** [Fis52a]. **Series** [Fis32f, Fis50e, Fis64c, Ken48, KP77]. **Serum** [Fis45a]. **Set** [PL12, Tsu02, Fis61c]. **Sets** [Yat64a]. **Several** [Fis24f]. **Sewall** [Fis28d, FF50, Pro92, Ski00, Pro86, Ros17]. **Sex**

[FF43, Fis53c, FF28, Fis36g, FLO47, Fis62a, Moo95]. **sexual** [Fis15a, Fis22b, O'D90]. **Sheltering** [Fis35q]. **Sheppard** [Fis37a]. **shifting** [Ros17]. **Short** [FM47]. **Short-style** [FM47]. **Should** [Gre19, Man19]. **shown** [Fis37d]. **Sieve** [Fis29e]. **Significance** [Bar56, BDE+21b, Ber43, Fis29h, Fis35i, Fis35o, Fis43d, Fis50e, FH56, Fis64c, GdBPP19, Joh87, KS19, Kru80, MGG+19, MF48, Pog19, ZM08, BDE+21a, Fis36g, Fis40d, Fis41a, FB49, Fis56c, Moo95]. **Significant** [HLU19, Joh19]. **silicate** [Fis29d]. **Silver** [Ney61]. **similarity** [Fis40d]. **Simple** [vDvDG+19]. **Simpler** [FW31]. **simultaneous** [Fis34m, Fis62g]. **single** [Fis34e]. **Sir** [Edw93, Lew65, Lin62, Lin57, ARM19, Ano62a, Ano62b, Bar56, Bil14, Cor63, DIR22, Edw92, Fin64b, IBM+63, KM13, Lin62, Mah62, Ney56, Owe62, Rao64, Ski07, Wel56, Yat58, Yat62a, Yat62b, Yat64b, You62, vD57]. **Sittengemälde** [Stu89]. **situation** [Fis32c]. **Size** [GdBPP19, GSK19, MT19, Pog19]. **Sizes** [ESR90, FA92]. **Small** [Ano15, Box87, ESR90, Fis21a, SYC+17, Leh99]. **small-sample** [Leh99]. **Smallest** [FT28]. **Smoking** [Fis58j, Fis59d, Fis57c, Spi59]. **Snail** [FD34]. **Soc** [NP76]. **Social** [Fis32g, Fis35i, FBHW19, TS15]. **Societies** [Fis21b]. **Society** [BK83, Fis12a, Ano12, Bil14, Fis48a, Maz02]. **sodium** [Fis29d]. **Soil** [Fis28e, TF27, Bal28, Fis26e]. **soils** [Fis34c, TG34]. **Solution** [BWF33, Rob76, Rob82, Fis25e, Fis41e]. **Solutions** [Sch70, Fis40b, Fis41g]. **solve** [Fis26d, Tho74]. **solving** [Bay63]. **Some** [BWF33, Fis14, Fis21c, Fis34k, Fis41h, Fis59d, Fis60b, Fis62d, Fre83, Gre19, Ken48, Mah64b, Pea79, Rac64, Spi59, Wel56, Wil64, Fis27c, Fis39e, Fis38e, Hub19, Pea68, Pea70, Pea01]. **sometimes** [Hal10]. **Sons** [Fis58c, Gri82, Kru80, Por87]. **Sort** [Fis48g]. **Sources** [Maz02]. **Soviet** [Fis49c]. **Space** [FM57]. **Spanish** [Fis55b]. **Spastic** [BCF39, FBC39]. **Special** [Fis34k, Fis22b, Fis46d, Pie90]. **Species** [FF26, Fis30c, Fis43f, FF28]. **Specification** [CF38, Leh90]. **Spencer** [Fis32g]. **sphere** [Fis53e]. **Spherical** [Bin89]. **Spontaneous** [FM47, Fis36c]. **sporting** [Fis33i]. **spread** [FF47]. **Square** [Fis20b, Ull99, Cam95, Fis41h]. **squared** [RM19]. **Squares** [Ull99, FY34, Fis41c]. **squeezed** [FNS84]. **Stage** [Fis39g]. **Standard** [Ano15, Fis51d, ZM08, Nuz14]. **Standpoint** [Fis59c]. **Stanford** [Sti99a]. **Stanley** [Fis50b]. **Started** [ARM19]. **State** [RS00, WTRS+36]. **Statement** [Ano24, BDE+21b, Fis28a, BDE+21a]. **states** [FNS84, Fis35i]. **Statistical** [And19, Ano62a, Ano12, Bar65, BDE+21b, Ben90, Ben91, Bli43, BLOP19, BWF33, CG19, Fis22h, Fis23c, Fis23d, Fis25d, Fis25f, Fis26h, Fis28j, Fis29f, FW30, Fis30k, Fis31c, Fis32h, Fis34l, Fis35d, Fis35r, Fis36f, Fis38f, FY38, Fis38g, Fis41i, FY43, Fis44, Fis45c, Fis46c, Fis48f, FY48, Fis49f, FY49, Fis50f, Fis52b, FY53a, FY53b, Fis54c, Fis55e, Fis56d, Fis56e, FY57a, FY57b, Fis58h, Fis59f, Fis63, FY63, Fis67, Fis70a, Fis70b, Fis73b, Fis73a, FBY90, Fis92c, Fra19, FBHW19, Gro30, HHP19, Hub19, I.40, Inm94, Jow56, Jow57, Len06, Loc19, Man19, Mar80, Mat43, Mat47, Mat49, Mat51b, Mat51a, Mat64b, MGG+19, NP28, Nuz14, PFI94, PB10, Sei79, Sei92a, SLG19, Sti99b, Tip53, Ton19, Tsu02, Tuk52, ZM08, vD57, vDvDG+19, BDE+21a, Con92, Fis25c].

statistical [Fis27c, Fis35k, Fis38i, Fis38h, Hal10, Leh97, Fis47e, Fis56b, Mat65, Pea92, Pea29, Hot27, Ano45, Ano91, Ans55, B.58, Bai57, Bar92, Bar57, Bin89, Bli43, D.75, Dis91, Edw91, F.71, Gou63, I.26, I.29, K.39, Kem93, Ken42, Lin57, Lur72, Sen91a, Sen91b, Toc58, Wet65, Y.39, Yat58]. **Statistically** [HLU19]. **Statistician** [Hea03, Leh08c, Eva20, Ros12b, Sti06, Fou20]. **Statisticians** [Edi90, Fis33a, Gan82, Key10]. **Statistics** [ARM19, ATG19, CJC19, Fin64b, Fis24f, Fis29g, FIT32, Fis33c, Fis42a, Fis50g, Fis50h, Fis51e, Fis53b, Fis53d, Fis92b, Goo19, Gup60, Hal98, Hot51, Joh19, Ken42, KP77, KJ92a, KJ92b, KJ97, KT78, MHWB19, Pea29, PK70, Pea01, Pil07, PH20, Rao92, RS00, Sal01, SHLW22, Sti99a, Sti99b, Sti18, Wil64, Ano14, Bar63, Fis21b, Fis22j, Fis38e, Fis39e, Fis59b, Hal90, Leh11, Pea68, Rao00, Sti73, Str90, Stu89, Stu92, Tho90, Fis55b, Fis43c, Ney51, Pea51, Gei92]. **Statistik** [Stu89]. **Statistique** [Mat65, Fis38e]. **statistiques** [Fis47e]. **Statistische** [Fis56b, Mat14]. **Stepwise** [RM19]. **Sterilisation** [BFG$^+$30, Eva20]. **Sterility** [Fis47f, Fis61a, Fis62f]. **Sterilization** [Ano34]. **Steven** [Fis40d]. **Stocks** [Fis33i]. **Stop** [Kme19]. **Story** [Sti07, Leh97]. **Stratified** [Ney34]. **Streit** [Stu89]. **strength** [Fis53g]. **Stringency** [CG19]. **Strip** [Fis36b]. **strongly** [FY44]. **Student** [Rob82, Ano15, Fis39h, Leh99, Rob76, SYC$^+$17]. **Students** [Fis20c, Fis25a, Fis25b]. **studied** [FG37]. **Studies** [Bal28, EF29, Fis21d, FM23, Fis24g, Fis27e, KP77, Pea68, PK70, Pea01, Sti73, DF22, Fis35m]. **Study** [Aro41, FIT32, Fis47i, Aro40, DFF40, DFF49, Fis24a, Fis54b, Hod92]. **Style** [FM48, Fis41j, FM43, FM47]. **Style-Length** [FM48]. **Sub** [Yat64a, Fis49f]. **Sub-Commission** [Fis49f]. **Sub-Sets** [Yat64a]. **Subjective** [O'H19]. **Submissions** [Tra19]. **Subroutine** [MP86a, MP86b]. **Substitute** [GV99]. **substitution** [Fis41b]. **Successful** [Hub19]. **Sufficiency** [Rou19, Sti73]. **Supplant** [Man19]. **Supplement** [Fis38i]. **supplied** [Fis34b]. **Supporting** [GSK19]. **supposed** [BF36]. **supposition** [Fis19a, MS66, NP76]. **Surnames** [FV39]. **Surveillance** [MT19]. **surveys** [Fis26g]. **Survivors** [Fis35b]. **suspicious** [Har08]. **Switching** [Pog19]. **Symphalangism** [BFP51]. **Symposium** [RS00]. **synthesis** [Esp16]. **System** [Fis36b, Fis43e, Fis46d, Fis49g, Fis51d]. **systematic** [BF36, Fis22i]. **systems** [ACF$^+$49].

T [Bin89, Mar80]. **Table** [Fis26b, FA92, Sti99b]. **Tables** [B.58, Bar56, Bli43, CaFJ93, ESR90, Fis22f, FH28, FY38, FY43, Fis45e, FY48, FY49, FY53a, FY53b, FH56, FY57a, FY57b, FY63, FA92, Gou63, K.39, MP86a, MP86b, Tip53, Toc58, Wet65, Wis27, Fis35l, Fis41a, Fis41d, Fis22h, Fis26h, Fis56c, Fis33a]. **Targets** [Lav11b]. **Task** [BDE$^+$21a, BDE$^+$21b]. **Taste** [FFH39]. **Taste-testing** [FFH39]. **Tasting** [Sal01]. **tax** [Fis28g, Fis36d]. **taxonomic** [Fis36j]. **Taylor** [Fis45b]. **Tea** [Sal01]. **Test** [Bar56, Bas80a, Bas80b, CaFJ93, ESR90, Fis45e, FH56, FA92, Hin80, Kem80, Lan80b, Lin80, MP86a, MP86b, NP28, Rub80, Tsu02, Yat64a,

BF36, Cam95, FM36a, Fis40d, Fis41a, FB49, Fis49d, Fis56c]. **Testing** [Ber03, Fis46e, KS19, Leh93, Leh97, Man19, FFH39]. **Tests** [Ber43, Cor23, Fis24e, Fis29h, Fis35o, Fis35r, Fis36g, Fis43d, Fis51b, Inm94, Joh87, MF48, PFI94, Wan71, Fis23d, Fis40a]. **tetrasomic** [Fis49b]. **texanus** [Fis39f]. **Their** [FBHW19, Gre19, BWF33, Hal90]. **Theorem** [Fis26b, GV99, Oka08, Ald08, Ber20, Edw90a, Edw14, FS92, McL24, Plu06, Pri72, Sei92b]. **theorems** [Fis41h]. **Theoretical** [Fis43f, Fis92b, Gei92, Fis21b, Fis22j, Fis41j, Fis49g]. **Theories** [Fis32a, Leh93, Ros17]. **Theory** [Ano48, Ayl21b, B.50, FO24, Fis25f, Fis30d, Fis43c, Fis47c, Fis49i, Fis49j, Fis58b, Fis64b, Fis65b, Fis99, H.31, I.40, Kar92, KJ92a, Leh93, Lew65, Man19, Ski00, WTRS$^+$36, Fis27c, Fis34i, Fis35p, Fis38g, Fis41k, Fis42c, Fis47j, Fis48e, Fis54g, Fis54f, Fis58i, Leh99, O'D90]. **therapeutic** [AF44]. **There** [ATG19]. **Thinking** [SLG19, Ton19]. **Third** [FIT32, Fis33a]. **Thomas** [Dal91, Dal99, FdB47]. **Thornton** [Fis34c]. **those** [Eva20, FW31]. **Thought** [Hea51, Fis61e]. **Thoughts** [Fre83]. **Three** [BB19, Fou20, FB49]. **three-point** [FB49]. **Threshold** [Bet19]. **thyrotoxicosis** [MF51]. **time** [Stu89, Stu92]. **Together** [Fis31f]. **Tools** [GdBPP19]. **Top** [Fis27e]. **Tough** [HLU19]. **toxic** [MF51]. **trait** [McL20]. **Trans** [NP76]. **Transformations** [Fis54d, Fis54e]. **transmission** [Fis59e]. **travel** [FM57]. **Treasury** [BF35, BCF39, BF43, BFP51, FB34, FBC39, PFSB25, PBFN28, PBFN31]. **Treatise** [Fis22g]. **Treatment** [Fis27a, Man19, MT19, Fis38i]. **tri** [Fis30j]. **tri-colour** [Fis30j]. **Trial** [Man19, MT19]. **Trials** [Fis27d, Fis51a]. **Triplet** [Fis28k]. **true** [Bar87]. **Try** [Zil19]. **Tuberculins** [Fis49a]. **twelfth** [FS48]. **Twentieth** [Hea51, Rup07, Sal01]. **Twentieth-century** [Rup07]. **Twice** [Edw03, Edw90b]. **twins** [Fis19c, Fis20a, Fis22d, Fis25c]. **Two** [Fis28l, FW31, Fis34o, Fis46e, Leh93, Ney34, Rob76, Rob82, vDvDG$^+$19, Fis43e, Fis61d, Hal10]. **Two-Way** [FW31]. **Type** [BF35, Fis28i, Wan71]. **Types** [BF43, Fis41h].

unabhängigen [FY44]. **Uncertain** [CJC19, Fis36i, Fis34h]. **Uncertainty** [And19, Mar03]. **Underworld** [Fis57e]. **Undulated}** [Fis49d]. **Unequal** [Fis46e, DF37, Fis39a, Gil69]. **unexpected** [FD48]. **unfit** [BFG$^+$30]. **United** [Fis49f, Fis35i]. **Universe** [Tra19]. **University** [Edw93, Fis33a, RS00, Sen91a, Sen91b, Fis33d]. **unknown** [Fis26i, Fis33b, Fis61d]. **Unordered** [MP86a, MP86b]. **unrelated** [Fis40a]. **Unsigned** [Fis42d]. **upon** [Fis34f]. **USA** [RS00]. **Use** [AF44, BB19, Cor23, Fou20, FA92, GSK19, NP28, Ano14, Fis32e, Fis34m, Fis36j]. **Used** [Fis35o, FBHW19]. **User** [PH20]. **User-Centered** [PH20]. **Uses** [Kev85, OLK86]. **Using** [KS19, Fis62a]. **Utilization** [Ken42, Fis38h].

V [Fis25e, Yat58, Yat82, Bal28]. **Valid** [Gre19]. **validity** [Nuz14]. **valuation** [Fis23c]. **Value** [Bet19, Fis27e, FBHW19, GSK19, KH19, Wis27, Fra19, MHWB19]. **Values**

[BB19, BGW+19, Col19, Fis15b, Fou20, Goo19, Gre19, Ioa19, KS19, Kme19, KW19, RM19, Rou19, Zil19, Fis62a, Nuz14, Woo15]. **Variability** [FF26, DF37, Fis19b, FF28, Fis37d]. **variable** [Fis45d]. **Variance** [Fis54d, Fis54e, FG37, Fis39g, Fis55a, Fis61d, Gil69]. **variance-covariance** [Gil69]. **variances** [Fis39a]. **variates** [DF37]. **Variation** [EF29, Fis21d, FM23, Fis27e, Bal28, Fis24g, Fis53g]. **varieties** [DF22, FM23]. **Various** [Fis54d, Fis54e]. **vector** [Fis13]. **Verification** [FM36b]. **VI** [EF29]. **via** [Lav11a, Mat19]. **viability** [FB49]. **'Viceroy** [Fis34n]. **vices** [Fis22b]. **Vicia** [DF22]. **view** [Cro90b, Edw14]. **Views** [Leh90, BBC+21]. **viii** [Bli43, Fis35a, Lew65, Lin57]. **Vitamin** [AF44]. **Vol** [Fis43c, Fis57b, KDH87, KGM87]. **Volume** [Hea73, K.73, KP77, KJ92a, KJ92b, KJ97, Pea75, PBFN28, PBFN31, PFSB25, PBFN28, PBFN31].

W [Fis35a]. **W.** [Dem93, Fis26e, Fis33d, Fis37a, Gos62, Pea68, Pea70, Pea01]. **Wagner** [Fis35l]. **Wagner-Manslau** [Fis35l]. **Was** [Cai24, Eva20, Key10, Plu06]. **wave** [Fis37e, Fri89]. **Way** [FW31]. **Weekly** [FM22]. **weighted** [Fis61d]. **Welch** [Fis57b, Wan71]. **Well** [Edw03, Fis24f, Edw90b]. **Well-Known** [Edw03, Edw90b]. **wheat** [Fis24g]. **Which** [Fis24b]. **who** [Eva20]. **Whole** [Fis47b]. **wholly** [Fis40a]. **whom** [Key10]. **Wild** [Fis28i, Fis39f, Fis49b, Fis61b]. **Wiley** [Dem79, Gri82, Kru80, Por87]. **Will** [Hub19]. **William** [Fis58c]. **Wise** [Cor23]. **Wissenschaft** [Fis56b]. **without** [Fis34e]. **Work** [Dem79, Gre03, Mat64a, Owe62, Fis36k, Fis37a, Fis08, Pea74, Rao07, Rao08]. **Workers** [Fis25d, Fis28j, Fis30k, Fis32h, Fis34l, Fis36f, Fis38f, Fis41i, Fis44, Fis46c, Fis48f, Fis50f, Fis54c, Fis56b, Fis58h, Fis63, Fis67, Fis70a, Fis70b, Fis73b, Fis92c, Mat51b, Pea92, Pea29, Tuk52, Ano45, Ans55, F.71, Gro30, I.26, I.29, Jow56, Ken42, Lur72, Y.39, Hot27]. **World** [CG19, WSL19, Ros17]. **Wright** [FF50, Fis28d, Fis31e, Fis34i, Har08, Hod92, Li68, Mus12, Pro86, Pro92, Ros17, Ski00]. **Wrong** [Cai24].

x [Hoc88]. **xii** [Fis43c, Gri82, Por87]. **xiv** [Dem79, Kru80]. **xv** [Ken42]. **xviii** [Sen91a, Sen91b]. **XX** [Pea68, Pea01]. **XXXII** [Sti73].

Yates [Bli43, ARM19, B.58, Fis35c, Gou63, K.39, Tip53, Toc58, Wet65]. **Year** [Hea51]. **Years** [ARM19, Bar65, TC01, Cro88, EB12, Key10]. **Yield** [Fis27d, Bal28, Fis21d, Fis24g, Fis29d]. **Yielding** [Fis24f]. **York** [Dem79, Gri82, Hoc88, Kru80, Lew65, Por87].

Zero [Fis35b]. **zwischen** [Stu89].

References

A:1952:BRBc

[A.52] R. L. A. Book review: *Creative Aspects of Natural Law* by R. A. Fisher. *Philosophy of Science*, 19(4):350–351, October 1952. CODEN PHSCA6. ISSN 0031-8248 (print), 1539-767X (electronic). URL `https://www.jstor.org/stable/185409`.

Andresen:1949:NLL

[ACF+49] H. Andresen, S. T. Callender, R. A. Fisher, R. Grubb, W. T. J. Morgan, A. E. Mourant, M. M. Pickles, and R. R. Race. A notation for the Lewis and Lutheran blood-group systems. *Nature*, 163(4145):580–581, April 9, 1949. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/163580a0`.

Atkins:1944:TUV

[AF44] W. R. G. Atkins and R. A. Fisher. The therapeutic use of vitamin C. *Journal of the Royal Army Medical Corps*, 83(5):251–252, November 1944. CODEN JRAMAI. ISSN 0035-8665 (print), 2052-0468 (electronic).

Aldrich:1995:RFM

[Ald95] John Aldrich. R. A. Fisher and the making of maximum likelihood, 1912–22. Discussion Papers in Economics and Econometrics 9504, Department of Economics, University of Southampton, Southampton, UK, 1995. URL `http://eprints.soton.ac.uk/id/eprint/33249`.

Aldrich:1997:RFM

[Ald97] John Aldrich. R. A. Fisher and the making of maximum likelihood 1912–1922. *Statistical Science*, 12(3):162–176, August 1997. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1030037906`.

Aldrich:2005:FR

[Ald05] John Aldrich. Fisher and regression. *Statistical Science*, 20(4):401–417, November 2005. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1137076660`.

Aldrich:2008:RFB

[Ald08] John Aldrich. R. A. Fisher on Bayes and Bayes' theorem. *Bayesian Analysis*, 3(1):161–170, March 2008. CODEN ???? ISSN 1931-6690 (print), 1931-6690 (electronic). URL `http://ba.stat.cmu.edu/journal/2008/vol03/issue01/aldrich.pdf`; `http://projecteuclid.org/euclid.ba/1340370565`.

Aldrich:2013:GRF

[Ald13] John Aldrich. A guide to R. A. Fisher. University of Southampton Web site, 2013. URL `http://www.economics.soton.ac.uk/staff/aldrich/fisherguide/rafframe.htm`.

Allen:1986:BRB

[All86] Garland E. Allen. Book review: *Natural Selection, Heredity, and Eugenics; Including Selected Correspondence of R. A. Fisher with Leonard Darwin and Others* by J. H. Bennett. *Isis*, 77(1):168–169, March 1986. CODEN ISISA4. ISSN 0021-1753 (print), 1545-6994 (electronic). URL `https://www.jstor.org/stable/232557`.

Anderson:1996:RFM

[And96] T. W. Anderson. R. A. Fisher and multivariate analysis. *Statistical Science*, 11(1):20–34, February 1996. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1032209662`.

Anderson:2019:ASR

[And19] Andrew A. Anderson. Assessing statistical results: Magnitude, precision, and model uncertainty. *The American Statistician*, 73 (S1):118–121, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1537889`.

Anonymous:1915:EDS

[Ano15] Anonymous. Editorial: On the distribution of the standard deviations of small samples: Appendix I. To papers by "Student" and R. A. Fisher. *Biometrika*, 10(4):522–529, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2331839`.

Anonymous:1934:SDD

[Ano34] Anonymous. Sterilization of defectives: Departmental Committee's report. *British Medical Journal*, 1(3812):161–165, January

27, 1934. CODEN BMJOAE. ISSN 0007-1447. URL https://www.jstor.org/stable/25319969.

Anonymous:1945:BRB

[Ano45] Anonymous. Book review: *Statistical Method for Research Workers*, by R. A. Fisher. *Journal of the Royal Statistical Society*, 108(1/2):235, ???? 1945. ISSN 0952-8385. URL https://www.jstor.org/stable/2981200.

Anonymous:1948:EQT

[Ano48] Anonymous. Errata: A quantitative theory of genetic recombination and chiasma formation. *Biometrics*, 4(4):246, December 1948. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL https://www.jstor.org/stable/3001410. See [Fis48e].

Anonymous:1952:RCR

[Ano52] Anonymous. *The Race Concept: Results of an Inquiry*. UNESCO, Paris, France, 1952. 108 pp. URL https://unesdoc.unesco.org/ark:/48223/pf0000073351.

Anonymous:1960:EFG

[Ano60] Anonymous. Errata to Fisher and Gupta. *Technometrics*, 2(4):523–524, November 1960. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL https://www.jstor.org/stable/1266462. See [FC60, Gup60].

Anonymous:1962:PSR

[Ano62a] Anonymous. [Photograph]: Sir Ronald Aylmer Fisher, 1890–1962. Honorary President of the International Statistical Institute. *Revue de l'Institut international de statistique = Review of the International Statistical Institute*, 30(2):??, 1962. CODEN ISTRDP. ISSN 0373-1138 (print), 2212-1846 (electronic). URL https://www.jstor.org/stable/1401893.

Anonymous:1962:SRA

[Ano62b] Anonymous. Sir Ronald Aylmer Fisher, 1890–1962. *Journal of the Royal Statistical Society. Series A (General)*, 125(4):668, ???? 1962. CODEN JSSAEF. ISSN 0035-9238. URL https://www.jstor.org/stable/2982658.

Anonymous:1964:CRF

[Ano64a] Anonymous. Corrections: R. A. Fisher's contributions to medicine and bioassay. *Biometrics*, 20(3):666, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528511`. See [Bli64].

Anonymous:1964:MRA

[Ano64b] Anonymous. In memoriam: Ronald Aylmer Fisher, 1890–1962. *Biometrics*, 20(2):i–iii, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528390`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Anonymous:1979:ENE

[Ano79] Anonymous. Editor's note [erratum]: R. A. Fisher — the life of a scientist. *Biometrics*, 35(3):703, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2530265`. See [Fin79].

Anonymous:1991:BRS

[Ano91] Anonymous. Book review: *Statistical Methods, Experimental Design, and Scientific Inference*, by R. A. Fisher. *Biometrics*, 47 (3):1206, September 1991. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2532685`.

Anonymous:2012:RSS

[Ano12] Anonymous. The Royal Statistical Society presents: A 50th anniversary commemoration of R. A. Fisher (17 February 1890–29 July 1962) 7 June 2012. Conference Program from the University of Southampton, UK., 2012. URL `http://www.economics.soton.ac.uk/staff/aldrich/fisherguide/RSS_R%20A%20_Fisher_meeting.pdf`.

Anonymous:2013:ARO

[Ano13a] Anonymous. Announcement: Reducing our irreproducibility. *Nature*, 496(7446):398, April 25, 2013. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). See also [Ano14].

Anonymous:2013:RFD

[Ano13b] Anonymous. R. A. Fisher Digital Archive. The University of Adelaide Web site, 2013. URL `http://digital.library.adelaide.edu.au/dspace/handle/2440/3860`.

Anonymous:2014:NCC

[Ano14] Anonymous. Number crunch: The correct use of statistics is not just good for science — it is essential. *Nature*, 506(7487):131–132, February 2014. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). See [Ano13a, Nuz14].

Anonymous:2020:RAF

[Ano20a] Anonymous. Ronald Aylmer Fisher (1890–1962). Web site, 2020. URL `https://www.ucl.ac.uk/biosciences/gee/ucl-centre-computational-biology/ronald-aylmer-fisher-1890-1962`.

Anonymous:2020:RR

[Ano20b] Anonymous. Rothamsted Research. Web site, June 2020. URL `https://en.wikipedia.org/wiki/Rothamsted_Research`.

Anonymous:2024:SRF

[Ano24] Anonymous. Statement on R. A. Fisher. Web document, 2024. URL `https://www.rothamsted.ac.uk/news/statement-r-fisher`.

Anscombe:1955:BRB

[Ans55] F. J. Anscombe. Book review: *Statistical Methods for Research Workers*, by Ronald A. Fisher. *Journal of the Royal Statistical Society. Series A (General)*, 118(4):486–487, ???? 1955. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2342720`.

Aldrich:2019:HYA

[ARM19] John Aldrich, Gavin Ross, and Andrew Mead. A hundred years ago R. A. Fisher started at Rothamsted: Rothamsted in the making of Sir Ronald Aylmer Fisher ScD FRS; Frank Yates and Fisher's calculator; building on Fisher's legacy: Statistics at Rothamsted in 2019. Royal Statistical Society Conference 2019 lectures video (1h8m: 31m, 18m, 19m) (Belfast, Northern Ireland), September 3, 2019. URL `https://rss.org.uk/RSS/media/File-library/Conference/RSS-2019-Conference-directory-final-online-version.pdf`; `https://www.youtube.com/watch?v=UZwkzW5QGoI`.

Aroian:1940:SRF

[Aro40] Leo Avedis Aroian. *A study of R. A. Fisher's z-distribution and the related F distribution*. Ph.D. thesis, University of Michigan,

Ann Arbor, MI, USA, 1940. 26 pp. URL `https://search.proquest.com/docview/301790576`.

Aroian:1941:SRF

[Aro41] Leo A. Aroian. A study of R. A. Fisher's z distribution and the related F distribution. *Annals of Mathematical Statistics*, 12(4): 429–448, December 1941. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177731681`.

Amrhein:2019:ISD

[ATG19] Valentin Amrhein, David Trafimow, and Sander Greenland. Inferential statistics as descriptive statistics: There is no replication crisis if we don't expect replication. *The American Statistician*, 73 (S1):262–270, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1543137`.

Aylward:2021:RFE

[Ayl21a] Alex Aylward. R. A. Fisher, eugenics, and the campaign for family allowances in interwar Britain. *British Journal for the History of Science*, 54(4):485–505, December 2021. CODEN BJHSAT. ISSN 0007-0874 (print), 1474-001X (electronic). URL `https://www.cambridge.org/core/journals/british-journal-for-the-history-of-science/article/ra-fisher-eugenics-and-the-campaign-for-family-allowances-in-interwar-britain/BD28704590AC49EAD4B6FC8F4471C455`.

Aylward:2021:RFG

[Ayl21b] Alexander Matthew Aylward. *R. A. Fisher's* The Genetical Theory of Natural Selection: Origins, Publication, Reception, Legacies. Ph.D. thesis, School of Philosophy, Religion and the History of Science, Faculty of Arts, Humanities and Cultures (Leeds), University of Leeds, Leeds, UK, September 13, 2021. URL `https://etheses.whiterose.ac.uk/29230/; https://www.proquest.com/pqdtglobal/docview/2607445229`.

B:1950:BRBa

[B.50] M. S. B. Book review: *The Theory of Inbreeding*, by R. A. Fisher. *Journal of the Royal Statistical Society. Series A (General)*, 113 (2):249–250, ???? 1950. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2981045`.

B:1958:BRBc

[B.58] W. R. B. Book review: *Statistical Tables for Biological, Agricultural & Medical Research*, by Ronald A. Fisher; F. Yates. *The Incorporated Statistician*, 8(4):193–194, July 1958. CODEN ???? ISSN 1466-9404. URL `https://www.jstor.org/stable/2986384`.

Bailey:1957:BRB

[Bai57] Norman T. J. Bailey. Book review: *Statistical Methods and Scientific Inference*, by Ronald Fisher. *Journal of the Royal Statistical Society. Series A (General)*, 120(1):88–89, ???? 1957. CODEN JSSAEF. ISSN 0035-9238. URL `http://www.jstor.org/stable/2342557`.

Balmukand:1928:SCV

[Bal28] B. H. Balmukand. Studies in crop variation: V. The relation between yield and soil nutrients. *Journal of Agricultural Science*, 18(4):602–627, October 1928. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic).

Bartlett:1956:CSR

[Bar56] M. S. Bartlett. Comment on Sir Ronald Fisher's paper: "On a Test of Significance in Pearson's Biometrika Tables (No. 11)". *Journal of the Royal Statistical Society. Series B (Methodological)*, 18(2):295–296, ???? 1956. CODEN JSTBAJ. ISSN 0035-9246. URL `https://www.jstor.org/stable/2983717`. See [Fis56c] and comment [Fis57b].

Bartlett:1957:BRB

[Bar57] M. S. Bartlett. Book review: *Statistical Methods and Scientific Inference* by Ronald A. Fisher. *Biometrika*, 44(1/2):293–295, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2333276`.

Barnard:1963:FCM

[Bar63] G. A. Barnard. Fisher's contributions to mathematical statistics. *Journal of the Royal Statistical Society. Series A (General)*, 126 (1):162–166, ???? 1963. CODEN JSSAEF. ISSN 0035-9238.

Bartlett:1965:RFL

[Bar65] M. S. Bartlett. R. A. Fisher and the last fifty years of statistical methodology. *Journal of the American Statistical Association*, 60

(310):395–409, June 1965. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2282678`.

Bartlett:1968:FR

[Bar68] M. S. Bartlett. Fisher, R. A. In *International Encyclopedia of the Social Sciences*, page ?? Crowell, Collier, & Macmillan, New York, NY, USA, 1968.

Barnard:1987:RFT

[Bar87] G. A. Barnard. R. A. Fisher — a true Bayesian? *International Statistical Review = Revue Internationale de Statistique*, 55(2): 183–189, August 1987. CODEN ISTRDP. ISSN 0306-7734 (print), 1751-5823 (electronic). URL `https://www.jstor.org/stable/1403194`.

Barnard:1989:RFH

[Bar89] G. A. Barnard. [R. A. Fisher on the history of inverse probability]: Comment. *Statistical Science*, 4(3):258–260, August 1989. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177012490`.

Barnard:1990:FR

[Bar90] George Barnard. Fisher: a retrospective. *Chance*, 3(1):22–28, Winter 1990. CODEN CNDCE4. ISSN 0933-2480 (print), 1867-2280 (electronic).

Barnard:1992:RSI

[Bar92] George A. Barnard. Review of *Statistical Inference and Analysis: Selected Correspondence of R. A. Fisher*. *Statistical Science*, 7(1):5–12, February 1992. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177011440`.

Barnard:1995:NBF

[Bar95] G. A. Barnard. Neyman and the Behrens–Fisher problem — an anecdote. *Probability and Mathematical Statistics*, 15(??):67–71, ???? 1995. ISSN 0208-4147 (print), 2300-8113 (electronic).

Basu:1980:RAEa

[Bas80a] D. Basu. Randomization analysis of experimental data: The Fisher randomization test. *Journal of the American Statistical Association*, 75(371):575–582, September 1980. CODEN JSTNAL.

ISSN 0162-1459 (print), 1537-274X (electronic). URL https://www.jstor.org/stable/2287648.

Basu:1980:RAEb

[Bas80b] D. Basu. Randomization analysis of experimental data: The Fisher randomization test rejoinder. *Journal of the American Statistical Association*, 75(371):593–595, September 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL https://www.jstor.org/stable/2287654.

Battey:2024:DRC

[Bat24] H. S. Battey. D. R. Cox: aspects of scientific inference. *Journal of the Royal Statistical Society. Series A (Statistics in Society)*, 187(3):594–605, August 2024. CODEN JSSAEF. ISSN 0964-1998 (print), 1467-985X (electronic). URL https://academic.oup.com/jrsssa/article/187/3/594/7607715. See also obituaries [BR22, DIR22, RW23].

Bayes:1763:ETS

[Bay63] Thomas Bayes. An essay towards solving a problem in the doctrine of chances. *Philosophical Transactions of the Royal Society A: Mathematical, Physical, and Engineering Sciences*, 53:370–418, December 23, 1763. CODEN PTRMAD, PTMSFB. ISSN 1364-503X (print), 1471-2962 (electronic).

Benjamin:2019:TRI

[BB19] Daniel J. Benjamin and James O. Berger. Three recommendations for improving the use of p-values. *The American Statistician*, 73 (S1):186–191, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1543135. See comment [Fou20].

Bodmer:2021:OSR

[BBC+21] Walter Bodmer, R. A. Bailey, Brian Charlesworth, Adam Eyre-Walker, Vernon Farewell, Andrew Mead, and Stephen Senn. The outstanding scientist, R. A. Fisher: his views on eugenics and race. *Heredity*, 126(4):565–576, January 2021. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/s41437-020-00394-6.

Bell:1939:THI

[BCF39] Julia Bell, E. Arnold Carmichael, and R. A. Fisher, editors. *The Treasury of Human Inheritance: Nervous Diseases and Muscular Dystrophies. Part III. On Hereditary Ataxia and Spastic Paraplegia*. Cambridge University Press, Cambridge, UK, 1939. 141–281 pp. LCCN ????

Bodmer:1976:GEM

[BCS76] Walter F. Bodmer and Luigi Luca Cavalli-Sforza. *Genetics, Evolution, and Man*. W. H. Freeman, New York, NY, USA, 1976. ISBN 0-7167-0573-7. xv + 782 pp. LCCN QH430 .B64.

Benjamini:2021:APTa

[BDE+21a] Yoav Benjamini, Richard D. De Veaux, Bradley Efron, Scott Evans, Mark Glickman, Barry I. Graubard, Xuming He, Xiao-Li Meng, Nancy Reid, Stephen M. Stigler, Stephen B. Vardeman, Christopher K. Wikle, Tommy Wright, Linda J. Young, and Karen Kafadar. The ASA President's Task Force statement on statistical significance and replicability. *Annals of Applied Statistics*, 15(3): 1084–1085, September 2021. ISSN 1932-6157 (print), 1941-7330 (electronic).

Benjamini:2021:APTb

[BDE+21b] Yoav Benjamini, Richard D. De Veaux, Bradley Efron, Scott Evans, Mark Glickman, Barry I. Graubard, Xuming He, Xiao-Li Meng, Nancy M. Reid, Stephen M. Stigler, Stephen B. Vardeman, Christopher K. Wikle, Tommy Wright, Linda J. Young, and Karen Kafadar. ASA President's Task Force statement on statistical significance and replicability. *Chance*, 34(4):10–11, 2021. CODEN CNDCE4. ISSN 0933-2480 (print), 1867-2280 (electronic).

Bennett:1974:CPR

[Ben74] J. H. Bennett, editor. *Collected papers of R. A. Fisher*. University of Adelaide, Adelaide, South Australia, Australia, 1974. ISBN 0-909688-00-1 (vol. 1), 0-909688-01-X (vol. 2), 0-909688-02-8 (vol. 3), 0-909688-03-6 (vol. 4), 0-909688-04-4 (vol. 5). 604 or 668 or 575 (vol. 1), ??? (vol. 2), 560 (vol. 3), 668 (vol. 4), 575 (vol. 5) pp. LCCN QA276.A12 F57. URL `https://wellcomelibrary.org/item/b18032357`. Volume 1: 1912–1924. Volume 2: 1925–1931. Volume 3: 1932–1936. Volume 4. 1937-1947. Volume 5. 1948–1962.

Bennett:1983:NSH

[Ben83] J. H. Bennett, editor. *Natural Selection, Heredity, and Eugenics: including Selected Correspondence of R. A. Fisher with Leonard Darwin and Others*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 1983. ISBN 0-19-858177-7. vii + 306 pp. LCCN QH31.F56 F57 1983.

Bennett:1990:SIA

[Ben90] J. H. Bennett, editor. *Statistical inference and analysis: Selected Correspondence of R. A. Fisher*. Oxford Science Publications. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 1990. ISBN 0-19-855552-0. xviii + 380 pp.

Bennett:1991:RFR

[Ben91] J. H. Bennett. R. A. Fisher and the role of a statistical consultant. *Journal of the Royal Statistical Society. Series A (Statistics in Society)*, 154(3):443–445, ???? 1991. CODEN JSSAEF. ISSN 0964-1998 (print), 1467-985X (electronic). URL `https://www.jstor.org/stable/2983153`.

Berkson:1943:ETS

[Ber43] Joseph Berkson. Experience with tests of significance: a reply to Professor R. A. Fisher. *Journal of the American Statistical Association*, 38(222):242–246, June 1943. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2279546`.

Berger:2003:CFJ

[Ber03] James O. Berger. Could Fisher, Jeffreys and Neyman have agreed on testing? *Statistical Science*, 18(1):1–32, February 2003. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1056397485`.

Bertoldi:2020:AOE

[Ber20] Nicola Bertoldi. Adaptation and optimality in evolutionary biology: Historical and philosophical perspectives on the interpretations of R. A. Fisher's "Fundamental theorem of natural selection" and the "Formal Darwinism" project. *Studies in History and Philosophy of Biological and Biomedical Sciences*, 81(??): Article 101285, June 2020. CODEN ???? ISSN 1369-8486 (print), 1879-2499 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1369848620300662`.

Betensky:2019:VRC

[Bet19] Rebecca A. Betensky. The p-value requires context, not a threshold. *The American Statistician*, 73(S1):115–117, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1529624`.

Bell:1935:THI

[BF35] Julia Bell and Ronald Aylmer Fisher, editors. *The Treasury of Human Inheritance: Nervous Diseases and Muscular Dystrophies. Part II On the Peroneal Type of Progressive Muscular Atrophy.* Cambridge University Press, Cambridge, UK, 1935. 69–139 pp. LCCN ????

Barbacki:1936:TSP

[BF36] S. Barbacki and R. A. Fisher. A test of the supposed precision of systematic arrangements. *Annals of Eugenics*, 7(2):189–193, September 1936. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1936.tb02138.x`.

Bell:1943:THI

[BF43] Julia Bell and R. A. Fisher, editors. *The Treasury of Human Inheritance: Nervous Diseases and Muscular Dystrophies. Part 4: On Pseudohypertrophic and Allied Types of Progressive Muscular Dystrophy.* Cambridge University Press, Cambridge, UK, 1943. 284–381 pp. LCCN ????

Bliss:1953:FNB

[BF53a] C. I. Bliss and R. A. Fisher. Fitting the negative binomial distribution to biological data. *Biometrics*, 9(2):176–200, June 1953. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001850`.

Bliss:1953:NEF

[BF53b] C. I. Bliss and R. A. Fisher. Note on the efficient fitting of the negative binomial. *Biometrics*, 9(2):197–200, June 1953. CODEN BIOMB6. ISSN 0006-341x (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001850`.

Blacker:1930:SU

[BFG+30] C. P. Blacker, R. A. Fisher, R. A. Gibbons, R. Langdon-Down, J. A. Ryle, and C. Collyer. Sterilisation of the unfit. *The Lancet*

(London, England), 216(5577):161, 1930. CODEN LANCAO. ISSN 0140-6736 (print), 1474-547x (electronic).

Bell:1951:THI

[BFP51] Julia Bell, Ronald Aylmer Fisher, and Karl Pearson, editors. *Treasury of Human Inheritance. On Hereditary Digital Anomalies. Part 1. On Brachydactyly and Symphalangism*. Cambridge University Press, Cambridge, UK, 1951. 31 + 12 pp. LCCN ????

Blume:2019:ISG

[BGW+19] Jeffrey D. Blume, Robert A. Greevy, Valerie F. Welty, Jeffrey R. Smith, and William D. Dupont. An introduction to second-generation p-values. *The American Statistician*, 73(S1):157–167, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1537893`.

Billard:2014:SRF

[Bil14] Lynne Billard. Sir Ronald A. Fisher and the International Biometric Society. *Biometrics*, 70(2):259–265, June 2014. CODEN BIOMB6. ISSN 0006-341x (print), 1541-0420 (electronic).

Billheimer:2019:PIS

[Bil19] Dean Billheimer. Predictive inference and scientific reproducibility. *The American Statistician*, 73(S1):291–295, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518270`.

Bingham:1989:BRB

[Bin89] Christopher Bingham. Book review: *Statistical Analysis of Spherical Data* by N. I. Fisher; T. Lewis; B. J. J. Embleton. *Technometrics*, 31(4):494–495, November 1989. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `https://www.jstor.org/stable/1270013`.

Bodmer:1983:MGP

[BK83] W. F. (Walter Fred) Bodmer and J. F. C. (John Frank Charles) Kingman, editors. *Mathematical Genetics: Proceedings of a Royal Society Discussion Meeting Held on 20 April 1983*. Royal Society, London, UK, 1983. ISBN 0-85403-219-3. LCCN QH438.4.M33 M36 1983.

Bliss:1943:BRS

[Bli43] C. I. Bliss. Book review: *Statistical Tables: Statistical Tables for Biological, Agricultural and Medical Research*. By Ronald A. Fisher and Frank Yates. Second edition. viii + 96 pp. London: Oliver and Boyd, Ltd. 1943. *Science*, 98(2546):346–347, October 1943. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic).

Bliss:1964:RFC

[Bli64] C. I. Bliss. R. A. Fisher's contributions to medicine and bioassay. *Biometrics*, 20(2):273–285, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528396`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Brownstein:2019:REJ

[BLOP19] Naomi C. Brownstein, Thomas A. Louis, Anthony O'Hagan, and Jane Pendergast. The role of expert judgment in statistical inference and evidence-based decision-making. *The American Statistician*, 73(S1):56–68, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1529623`.

Bogard:2021:RFB

[Bog21] Matt Bogard. R. A. Fisher, big data, and pretended knowledge. Web site, July 7, 2021. URL `http://econometricsense.blogspot.com/2021/07/ra-fisher-big-data-and-thinking-like.html`.

Bowley:1935:DF

[Bow35] A. L. Bowley. Discussion of Fisher. *Journal of the Royal Statistical Society*, 98(1):55–57, ???? 1935. ISSN 0952-8385. URL `https://www.jstor.org/stable/2342435`.

Box:1978:RFL

[Box78] Joan Fisher Box. *R. A. Fisher, the life of a scientist*. Wiley series in probability and mathematical statistics. John Wiley, New York, NY, USA, 1978. ISBN 0-471-09300-9, 0-471-83898-5 (paperback). xii + 512 + 13 pp. LCCN QA29.F57 B68.

Box:1980:RFD

[Box80] Joan Fisher Box. R. A. Fisher and the design of experiments, 1922–1926. *The American Statistician*, 34(1):1–7, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `https://www.jstor.org/stable/2682986`.

Box:1987:GGF

[Box87] Joan Fisher Box. Guinness, Gosset, Fisher, and small samples. *Statistical Science*, 2(1):45–52, February 1987. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177013437`.

Box:2005:RRF

[Box05] Joan Fisher Box. A reminiscence of R. A. Fisher. *The American Statistician*, 59(4):312–314, November 2005. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

Battey:2022:ODC

[BR22] Heather Battey and Nancy Reid. Obituary: David Cox (1924–2022). *IMS Bulletin (Institute of Mathematical Statistics)*, 51(3):14–16, April/May 2022. ISSN 1544-1881. URL `https://imstat.org/wp-content/uploads/2022/02/Bulletin51_3.pdf`.

Bliss:1962:RFA

[BRY+62] C. I. Bliss, J. A. Fraser Roberts, F. Yates, D. J. Finney, and A. R. G. Owen. R. A. Fisher. Appreciations. *Biometrics*, 18(4):437–454, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2527893`.

Bowman:2007:BDM

[BS07] K. O. Bowman and L. R. Shenton. The beta distribution, moment method, Karl Pearson and R. A. Fisher. *Far East Journal of Theoretical Statistics*, 23(2):133–164, ???? 2007. ISSN 0972-0863.

Buchanan-Wol:1933:SMS

[BWF33] H. J. Buchanan-Wol and R. A. Fisher. Some modern statistical methods: their application to the solution of herring race problems. *ICES Journal of Marine Science*, 8(1):7–8, April 1933. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/8/1/7/682457`.

Clarkson:1993:RAF

[CaFJ93] Douglas B. Clarkson, Yuan an Fan, and Harry Joe. A remark on Algorithm 643: FEXACT: An algorithm for performing Fisher's exact test in $r \times c$ contingency tables. *ACM Transactions on Mathematical Software*, 19(4):484–488, December 1993. CODEN ACMSCU. ISSN 0098-3500 (print), 1557-7295 (electronic). URL `http://www.acm.org/pubs/citations/journals/toms/1993-19-4/p484-clarkson/`. See [MP86a].

Cain:2024:WWF

[Cai24] Joe Cain. What's wrong with Fisher? He was a eugenicist. Web blog., 2024. URL `https://profjoecain.net/what-is-wrong-ronald-aylmer-fisher/`.

Calder:1987:BRB

[Cal87] Allan B. Calder. Book review: *R. A. Fisher: The Life of a Scientist*, by R. A. Fisher; Joan Fisher Box. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 36(1):60–62, ???? 1987. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2988278`.

Camilli:1995:RBF

[Cam95] Gregory Camilli. The relationship between Fisher's exact test and Pearson's chi-square test: a Bayesian perspective. *Psychometrika*, 60(2):305–312, ???? 1995. CODEN PSMIA3. ISSN 0033-3123 (print), 1860-0980 (electronic).

Cornish:1938:MCS

[CF38] E. A. Cornish and R. A. Fisher. Moments and cumulants in the specification of distributions. *Revue de l'Institut international de statistique = Review of the International Statistical Institute*, 5 (4):307–320, January 1938. CODEN ISTRDP. ISSN 0373-1138 (print), 2212-1846 (electronic). URL `https://www.jstor.org/stable/1400905`.

Campbell:2019:WRG

[CG19] Harlan Campbell and Paul Gustafson. The world of research has gone berserk: Modeling the consequences of requiring "Greater statistical stringency" for scientific publication. *The American Statistician*, 73(S1):358–373, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1555101`.

Calin-Jageman:2019:NSB

[CJC19] Robert J. Calin-Jageman and Geoff Cumming. The new statistics for better science: Ask how much, how uncertain, and what else is known. *The American Statistician*, 73(S1):271–280, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518266`.

Colquhoun:2019:FPR

[Col19] David Colquhoun. The false positive risk: A proposal concerning what to do about p-values. *The American Statistician*, 73(S1): 192–201, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1529622`.

Conniffe:1992:KPS

[Con92] D. Conniffe. Keynes on probability and statistical inference and the links to Fisher. *Cambridge Journal of Economics*, 16(??): 475–489, ???? 1992.

Cornish:1963:SRA

[Cor63] E. A. Cornish. Sir Ronald Aylmer Fisher, F.R.S. Activities in Australia, 1959–62. *Biometrics*, 19(1):200–201, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2527592`.

Cornish:1964:FAA

[Cor64] E. A. Cornish. Fisher's activities in Australia, 1959–62. *Biometrics*, 20(2):372–373, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528405`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Corotto:2023:WUN

[Cor23] Frank S. Corotto. *Wise Use of Null Hypothesis Tests: a Practitioner's Handbook*. Academic Press, New York, USA, 2023. ISBN 0-323-95285-2 (ePub e-book), 0-323-95284-4 (paperback). LCCN QA276 .C676 2023. URL `https://www.sciencedirect.com/book/9780323952842/wise-use-of-null-hypothesis-tests`.

Craig:1936:RPRa

[Cra36] C. C. Craig. Recent publications: Reviews: *The Design of Experiments*, by R. A. Fisher. *American Mathematical Monthly*, 43

(3):180–181, March 1936. CODEN AMMYAE. ISSN 0002-9890 (print), 1930-0972 (electronic).

Crow:1988:EYA

[Cro88] J. F. Crow. Eighty years ago: the beginnings of population genetics. *Genetics*, 119(3):473–476, July 1988. CODEN GENTAE. ISSN 0016-6731 (print), 1943-2631 (electronic).

Crow:1990:FCG

[Cro90a] James F. Crow. Fisher's contributions to genetics and evolution. *Theoretical Population Biology*, 38(3):263–275, ???? 1990. CODEN TLPBAQ. ISSN 0040-5809 (print), 1096-0325 (electronic).

Crow:1990:RFC

[Cro90b] James F. Crow. R. A. Fisher, a centennial view. *Genetics*, 124 (2):207–211, February 1990. CODEN GENTAE. ISSN 0016-6731 (print), 1943-2631 (electronic).

Cavalli-Sforza:1977:GHP

[CSB77] Luigi Luca Cavalli-Sforza and Walter F. Bodmer. *The Genetics of Human Populations*. W. H. Freeman, New York, NY, USA, 1977. ISBN 0-7167-0681-4 (hardcover), 0-7167-1018-8 (paperback). xvii + 965 pp. LCCN QH431 .C394 1977.

Cavalli-Sforza:1999:GHP

[CSB99] L. L. (Luigi Luca) Cavalli-Sforza and W. F. (Walter Fred) Bodmer. *The Genetics of Human Populations*. Dover, New York, NY, USA, 1999. ISBN 0-486-40693-8 (paperback). xvii + 965 pp. LCCN QH431 .C394 1999.

D:1975:BRS

[D.75] F. N. D. Book review: *Statistical Methods & Scientific Inference*, by R. A. Fisher. *Biometrics*, 31(2):588, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2529443`.

Dale:1991:HIP

[Dal91] Andrew I. Dale. *A history of inverse probability: from Thomas Bayes to Karl Pearson*, volume 16 of *Studies in the history of mathematics and physical sciences*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1991. ISBN 0-387-97620-5 (New York), 3-540-97620-5 (Berlin). xx + 495 pp. LCCN QA279.5 .D35 1991.

Dale:1999:HIP

[Dal99] Andrew I. Dale. *A history of inverse probability: from Thomas Bayes to Karl Pearson*. Studies in the history of mathematics and physical sciences. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., second edition, 1999. ISBN 0-387-98807-6. xxiv + 670 pp. LCCN QA279.5 .D35 1999. URL `http://www.loc.gov/catdir/enhancements/fy0816/99018596-d.html; http://www.loc.gov/catdir/enhancements/fy0816/99018596-t.html`.

Dempster:1979:BRL

[Dem79] A. P. Dempster. Book review: *Life and Work of Ronald Fisher: R. A. Fisher. The Life of a Scientist*. Joan Fisher Box. Wiley, New York, 1978. xiv, 512 pp. + plates. $24.95. *Science*, 203(4380):537, February 9, 1979. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic). URL `https://www.science.org/doi/10.1126/science.203.4380.537.a`.

Deming:1993:WED

[Dem93] W. Edwards (William Edwards) Deming. W. Edwards Deming papers, 1795–1994 (bulk 1930–1993). Library of Congress collection, 1993. 58,000 items. 164 containers plus 1 classified and 2 oversize. 70 linear feet. Includes correspondence with Sir Ronald Aylmer Fisher.

Davidson:1922:BSA

[DF22] J. Davidson and R. A. Fisher. Biological studies of *Aphis rumicis linn.* reproduction on varieties of *Vicia faba*. *Annals of Applied Biology*, 9(2):135–142, June 1922. CODEN AABIAV. ISSN 0003-4746 (print), 1744-7348 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1922.tb05943.x`.

Day:1937:CVP

[DF37] B. Day and R. A. Fisher. The comparison of variability in populations having unequal means. an example of the analysis of covariance with multiple dependent and independent variates. *Annals of Eugenics*, 7(4):333–348, June 1937. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1937.tb02151.x`.

Dowdeswell:1940:QSP

[DFF40] W. H. Dowdeswell, R. A. Fisher, and E. B. Ford. The quantitative study of populations in the *Lepidoptera* I. *Polyommatus icarus rott*. *Annals of Eugenics*, 10(1):123–136, January 1940. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1940.tb02242.x`.

Dowdeswell:1949:QSP

[DFF49] W. H. Dowdeswell, R. A. Fisher, F.R.S., and E. B. Ford, F.R.S. The quantitative study of populations in the *Lepidoptera*. *Heredity*, 3(1), April 1, 1949. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy19493`.

Davison:2022:SDC

[DIR22] Anthony C. Davison, Valerie S. Isham, and Nancy M. Reid. Sir David Cox: 1924–2022. *Journal of the Royal Statistical Society. Series A (Statistics in Society)*, 185(4):2295–2306, October 2022. CODEN JSSAEF. ISSN 0964-1998 (print), 1467-985X (electronic).

Disney:1991:BRB

[Dis91] John Disney. Book review: *Statistical Methods, Experimental Design and Scientific Inference*, by R. A. Fisher. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 40(4):462–463, ???? 1991. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2348748`.

Edwards:2012:RFY

[EB12] Professor A. E. W. Edwards and Professor Sir Walter Bodmer. R. A. Fisher — 50 years on. *Significance (Oxford, England)*, 9(6):27–29, December 2012. CODEN ???? ISSN 1740-9705 (print), 1740-9713 (electronic).

Editors:1990:CSS

[Edi90] Editors. Comments from selected statisticians on Fisher. *Chance*, 3(1):29–32, Winter 1990. CODEN CNDCE4. ISSN 0933-2480 (print), 1867-2280 (electronic).

Edwards:1987:BRB

[Edw87] A. W. F. Edwards. Book review: *Natural Selection, Heredity, and Eugenics*, by R. A. Fisher; Leonard Darwin; J. H. Bennett. *Journal of the Royal Statistical Society. Series A (General)*, 150 (2):168–169, ???? 1987. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2981635`.

Edwards:1990:FFT

[Edw90a] A. W. F. Edwards. Fisher, $\bar{W}$, and the fundamental theorem. *Theoretical Population Biology*, 38(3):276–284, ???? 1990. CODEN TLPBAQ. ISSN 0040-5809 (print), 1096-0325 (electronic).

Edwards:1990:RFT

[Edw90b] A. W. F. Edwards. R. A. Fisher: twice professor of genetics: London and Cambridge or "a fairly well-known geneticist". *Biometrics*, 46(4):897–904, 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Edwards:1991:BRS

[Edw91] A. W. F. Edwards. Book review: *Statistical Inference and Analysis: Selected Correspondence of R. A. Fisher*, by J. H. Bennett. *Biometrics*, 47(3):1199–1200, September 1991. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2532676`.

Edwards:1992:CCB

[Edw92] A. W. F. Edwards. Celebration of the centenary of the birth of Sir Ronald Aylmer Fisher, 1990. *Historia Mathematica*, 19(1):81–82, February 1992. CODEN HIMADS. ISSN 0315-0860 (print), 1090-249X (electronic). URL `http://www.sciencedirect.com/science/article/pii/031508609290061F`.

Edwards:1993:MGF

[Edw93] A. W. F. Edwards. Mendel, Galton, Fisher (Second Sir Ronald Fisher lecture, University of Adelaide, 12th November 1992). *Australian Journal of Statistics*, 35(2):129–140, 1993. CODEN AUJSA3. ISSN 0004-9581.

Edwards:1994:RFK

[Edw94] A. W. F. Edwards. R. A. Fisher on Karl Pearson. *Notes and Records of the Royal Society of London*, 48(1):97–106, January 1994. CODEN NOREAY. ISSN 0035-9149 (print), 1743-0178 (electronic). URL `https://www.jstor.org/stable/531422`.

Edwards:1997:WDF

[Edw97] A. W. F. Edwards. What did Fisher mean by "inverse probability" in 1912–1922? *Statistical Science*, 12(3):177–184, August 1997. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1030037907`.

Edwards:2003:RFT

[Edw03] A. W. F. Edwards. R. A. Fisher: Twice Professor of Genetics: London and Cambridge, or 'a fairly well-known geneticist'. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 52(3):311–318, ???? 2003. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/4128206`.

Edwards:2014:RFG

[Edw14] A. W. F. Edwards. R. A. Fisher's gene-centred view of evolution and the fundamental theorem of natural selection. *Biological Reviews of the Cambridge Philosophical Society*, 89(1):135–147, ???? 2014. CODEN BRCPAH. ISSN 0006-3231. URL `https://onlinelibrary.wiley.com/doi/10.1111/brv.12047`.

Eden:1929:SCV

[EF29] T. Eden and R. A. Fisher. Studies in crop variation. VI. Experiments on the response of the potato to potash and nitrogen. *Journal of Agricultural Science*, 19(2):201–213, April 1929. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic). URL `https://www.cambridge.org/core/journals/journal-of-agricultural-science/article/studies-in-crop-variation-vi-experiments-on-the-response-of-the-potato-to-potash-and-nitrogen/3D858B32BEDB50DBE2341A9559C86319`.

Efron:1998:RFC

[Efr98] Bradley Efron. R. A. Fisher in the 21st century (invited paper presented at the 1996 R. A. Fisher Lecture). *Statistical Science*, 13(2):95–122, May 1998. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1028905930`.

Efron:2000:RFC

[Efr00] Bradley Efron. R. A. Fisher in the 21st century. In Rao and Székely [RS00], pages 109–144. ISBN 0-8247-9029-4 (hard-

cover). LCCN QA276.16 .S844 2000. URL `http://www.loc.gov/catdir/enhancements/fy0647/99057753-d.html`.

Esposito:2016:HSB

[Esp16] Maurizio Esposito. From human science to biology: The second synthesis of Ronald Fisher. *History of the Human Sciences*, 29 (3):44–62, June 2016. ISSN 0952-6951 (print), 1461-720X (electronic). URL `https://journals.sagepub.com/doi/10.1177/0952695116653866`.

Engeman:1990:AFE

[ESR90] Richard Engeman, George D. Swanson, and William R. Rice. Alternatives to Fisher's "Exact test" for analyzing 2×2 tables with small cell sizes. *Biometrics*, 46(1):267–269, March 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2531651`.

Evans:2020:RFS

[Eva20] Richard J. Evans. RA Fisher and the science of hatred: The great statistician was also a racist who believed in the sterilisation of those he considered inferior. *The New Statesman*, ??(??):??, July 28, 2020. URL `https://www.newstatesman.com/long-reads/2020/07/ra-fisher-and-science-hatred`.

F:1971:BRSd

[F.71] W. T. F. Book review: *Statistical Methods for Research Workers*, by Ronald A. Fisher. *Biometrics*, 27(4):1106, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528855`.

Fisher:1925:NNE

[FA25] R. A. Fisher and P. R. Ansell. Note on the numerical evaluation of a Bessel function derivative. *Proceedings of the London Mathematical Society. First Series*, 24(??):54–56, ???? 1925. CODEN PLMTAL. ISSN 0024-6115 (print), 1460-244X (electronic).

Fu:1992:TES

[FA92] Y. X. Fu and J. Arnold. A table of exact sample sizes for use with Fisher's exact test for 2×2 tables. *Biometrics*, 48(4):1103–1112, December 1992. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2532702`.

Fisher:1928:ELO

[FB28] R. A. Fisher and Bhai Balmukand. The estimation of linkage from the offspring of selfed heterozygotes. *Journal of Genetics*, 20(??):79–92, July 1928. CODEN JOGNAU. ISSN 0022-1333 (print), 0973-7731 (electronic). URL `https://link.springer.com/article/10.1007/BF02983317`.

Fisher:1931:PRM

[FB31] R. A. Fisher and S. Bartlett. Pasteurised and raw milk. *Nature*, 127(3207):591–592, April 18, 1931. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/127591c0`.

Fisher:1934:THI

[FB34] R. A. Fisher and Julia Bell, editors. *Treasury of Human Inheritance: Nervous Diseases and Muscular Dystrophies*, volume 4 of *Eugenics Laboratory Memoirs*. Cambridge University Press, Cambridge, UK, 1934. 67 + 12 pp.

Fisher:1949:ELD

[FB49] R. A. Fisher and Norman T. J. Bailey. The estimation of linkage with differential viability. I. Note on the test of significance for differential viability in frequency data from a complete three-point test. *Heredity*, 3(2):215–219, August 1, 1949. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy194913`.

Fisher:1939:THI

[FBC39] R. A. Fisher, Julia Bell, and E. Arnold Carmichael, editors. *The Treasury of Human Inheritance: Part 3: On Hereditary Ataxia and Spastic Paraplegia*. Cambridge University Press, Cambridge, UK, 1939. 142–281 + xix–xxxii pp. LCCN ????

Fricker:2019:ASA

[FBHW19] Ronald D. Fricker Jr., Katherine Burke, Xiaoyan Han, and William H. Woodall. Assessing the statistical analyses used in *Basic and Applied Social Psychology* after their p-value ban. *The American Statistician*, 73(S1):374–384, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1537892`.

Fisher:1990:SME

[FBY90] R. A. (Ronald Aylmer) Fisher, John Henry Bennett, and Frank Yates. *Statistical Methods, Experimental Design, and Scientific Inference*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 1990. ISBN 0-19-852229-0. xxxii + 362, 248, 180 pp. LCCN QA276. URL `http://catdir.loc.gov/catdir/enhancements/fy0602/90006726-d.html`; `http://catdir.loc.gov/catdir/enhancements/fy0602/90006726-t.html`; `http://www.gbv.de/dms/bowker/toc/9780198522294.pdf`; `http://www.zentralblatt-math.org/zmath/en/search/?an=0705.62003`.

Fisher:1960:PPD

[FC60] Ronald A. Fisher and E. A. Cornish. The percentile points of distributions having known cumulants. *Technometrics*, 2(2):209–225, May 1960. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `https://www.jstor.org/stable/1266546`. See errata [Ano60].

Fisher:1934:CLS

[FD34] R. A. Fisher and C. Diver. Crossing-over in the land snail *Cepæa nemoralis, L. Nature*, 133(3370):834–835, June 2, 1934. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/133834b0`.

Fisher:1948:RAI

[FD48] Ronald Aylmer Fisher and Daniel Dugué. Un résultat assez inattendu d'arithmétique des lois de probabilité. (French) [A rather unexpected result of arithmetic of the laws of probability]. *Comptes rendus de l'Académie des sciences, Paris*, 227:1205–1206, 1948. ISSN 0001-4036 (print), 2419-6304 (electronic).

Fisher:1947:THM

[FdB47] R. A. Fisher and G. R. de Beer. Thomas Hunt Morgan, 1866–1945 (obituary). *Obituary Notices of the Royal Society*, 5(15):451–466, February 1947. ISSN 1479-571X (print), 2053-9118 (electronic). URL `https://www.jstor.org/stable/769094`.

Fisher:1926:VS

[FF26] R. A. Fisher and E. B. Ford. Variability of species. *Nature*, 118 (2971):515–516, October 9, 1926. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/118515a0`.

Fisher:1928:VSL

[FF28] R. A. Fisher and E. B. Ford. The variability of species in the *Lepidoptera* with reference to abundance and sex. *Transactions of the Entomological Society of London*, 76(2):367–379, January 1928. CODEN TRYEAK. ISSN 2053-2520 (print), 2056-810X (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1365-2311.1929.tb01411.x`.

Fisher:1943:SDB

[FF43] R. A. Fisher and J. A. Fraser Roberts. A sex difference in blood-group frequencies. *Nature*, 151(3840):640–641, June 5, 1943. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/151640a0`.

Fisher:1947:SGN

[FF47] R. A. Fisher and E. B. Ford. The spread of a gene in natural conditions in a colony of the moth *Panaxia dominula L. Heredity*, 1(2):143–174, October 1, 1947. CODEN NATUAS. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy194711`.

Fisher:1950:SWE

[FF50] R. A. Fisher and E. B. Ford. The "Sewall Wright Effect". *Heredity*, 4(1):117–119, April 1, 1950. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy19508`.

Fisher:1955:DRR

[FF55] R. A. Fisher and V. C. Fyfe. Double reduction at the rosy, or pink, locus in *Lythrum salicaria*. *Nature*, 176(4494):1176, December 17, 1955. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/1761176a0`.

Fisher:1939:TTA

[FFH39] R. A. Fisher, E. B. Ford, and Julian Huxley. Taste-testing the anthropoid apes. *Nature*, 144(3652):750, October 28, 1939. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/144750a0`.

Fisher:1937:IMB

[FG37] R. A. Fisher and H. Gray. Inheritance in man; Boas' data studied by the method of analysis variance. *Annals of Eugenics*, 8

(1):74–93, October 1, 1937. ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1937.tb02162.x.

Fisher:1928:MMC

[FH28] R. A. Fisher and T. N. Hoblyn. Maximum- and minimum-correlation tables in comparative climatology. *Geografiska Annaler [Stockholm]*, 10(??):267–281, ???? 1928. ISSN 1651-3215 (print), 2001-4422 (electronic). URL https://www.jstor.org/stable/519800.

Fisher:1956:NTB

[FH56] R. A. Fisher and M. J. R. Healy. New tables of Behrens' test of significance. *Journal of the Royal Statistical Society. Series B (Methodological)*, 18(2):212–216, ???? 1956. CODEN JSTBAJ. ISSN 0035-9246. URL http://links.jstor.org/sici?sici=0035-9246(1956)18:2<212:NTOBTO>2.0.CO;2-W&origin=MSN; https://www.jstor.org/stable/2983705.

Fienberg:1980:RFA

[FH80] Stephen E. Fienberg and D. V. Hinkley. *R. A. Fisher: An Appreciation*, volume 1 of *Lecture notes in statistics*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1980. ISBN 0-387-90476-X (New York), 1-4612-6079-5 (e-book), 3-540-90476-X (Berlin). ix + 208 pp. LCCN QA276.16 .R18. URL http://www.loc.gov/catdir/enhancements/fy0814/80000255-d.html; http://www.loc.gov/catdir/enhancements/fy0814/80000255-t.html.

Fienberg:1997:IRF

[Fie97] Stephen E. Fienberg. Introduction to R. A. Fisher on inverse probability and likelihood. *Statistical Science*, 12(3):161, August 1997. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL http://projecteuclid.org/euclid.ss/1030037905.

Fienberg:2006:WDB

[Fie06] Stephen E. Fienberg. When did Bayesian inference become "Bayesian"? *Bayesian Analysis*, 1(1):1–40, March 2006. CODEN ???? ISSN 1931-6690 (print), 1931-6690 (electronic). URL http://ba.stat.cmu.edu/journal/2006/vol01/issue01/fienberg.pdf; http://projecteuclid.org/euclid.ba/1340371071.

Finney:1964:F

[Fin64a] D. J. Finney. Foreword. *Biometrics*, 20(2):237, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528391`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Finney:1964:SRF

[Fin64b] D. J. Finney. Sir Ronald Fisher's contributions to biometric statistics. *Biometrics*, 20(2):322–329, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528400`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Finney:1979:BRL

[Fin79] D. J. Finney. Book review: *The Life of a Scientist*, by R. A. Fisher. *Biometrics*, 35(1):357–358, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2529962`. See erratum [Ano79].

Finney:1984:BRN

[Fin84] D. J. Finney. Book review: *Natural Selection, Heredity, and Eugenics, Including Selected Correspondence of R. A. Fisher with Leonard Darwin and Others*, by J. H. Bennett, R. A. Fisher, Leonard Darwin. *Biometrics*, 40(4):1209, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2531179`.

Fisher:1911:MB

[Fis11] R. A. Fisher. Mendelism and biometry, 1911. URL `https://digital.library.adelaide.edu.au/dspace/bitstream/2440/3853/2/chap2.pdf`. Presented at Second Undergraduate meeting of the Cambridge University Eugenics Society, Friday, 10 November 1911. Printed in [Ben83, pages 51–58].

Fisher:1912:ES

[Fis12a] R. A. Fisher. Evolution and society, 1912. URL `https://digital.library.adelaide.edu.au/dspace/bitstream/2440/3853/2/chap2.pdf`. Presented at Sixth Undergraduate meeting of the Cambridge University Eugenics Society, Wednesday, 13 March 1912.

Fisher:1912:ACF

[Fis12b] R. A. Fisher. On an absolute criterion for fitting frequency curves. *Messenger of Mathematics*, 41(??):155–160, ???? 1912.

Fisher:1913:AVA

[Fis13] R. A. Fisher. Applications of vector analysis to geometry. *Messenger of Mathematics*, 42(??):161–178, ???? 1913.

Fisher:1914:SHE

[Fis14] R. A. Fisher. Some hopes of a eugenist. *Eugenics Review*, 5 (4):309–315, January 1914. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2986993`.

Fisher:1915:ESP

[Fis15a] R. A. Fisher. The evolution of sexual preference. *Eugenics Review*, 7(3):184–192, October 1915. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2987134`.

Fisher:1915:FDV

[Fis15b] R. A. Fisher. Frequency distribution of the values of the correlation coefficient in samples from an indefinitely large population. *Biometrika*, 10(4):507–521, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2331838; https://zenodo.org/record/1431583#.Xvzu-pZMEc4`.

Fisher:1916:B

[Fis16] R. A. Fisher. *Biometrika*. *Eugenics Review*, 8(1):62–64, April 1916. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2990418/`.

Fisher:1917:PE

[Fis17] R. A. Fisher. Positive eugenics. *Eugenics Review*, 9(3):206–212, October 1917. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942227/`.

Fisher:1918:CBR

[Fis19a] R. A. Fisher. The correlation between relatives on the supposition of Mendelian inheritance. *Transactions of the Royal Society of Edinburgh*, 52(2):399–433, October 1, 1918–1919.

CODEN TRSEAO. ISSN 0080-4568 (print), 2053-5945 (electronic). URL https://www.biodiversitylibrary.org/page/48504075; https://www.cambridge.org/core/journals/earth-and-environmental-science-transactions-of-royal-society-of-edinburgh/article/xvthe-correlation-between-relatives-on-the-supposition-of-mendelian-inheritance/A60675052E0FB78C561F66C670BC75DE. See commentary [MS66].

Fisher:1919:CHV

[Fis19b] R. A. Fisher. The causes of human variability. *Eugenics Review*, 10(4):213–220, January 1919. CODEN EUREAB. ISSN 0374-7573. URL https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942138/.

Fisher:1919:GT

[Fis19c] R. A. Fisher. The genesis of twins. *Genetics*, 4(5):489–499, September 1919. CODEN GENTAE. ISSN 0016-6731 (print), 1943-2631 (electronic). URL https://www.genetics.org/content/4/5/489; https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1200469.

Fisher:1920:GT

[Fis20a] R. A. Fisher. The genesis of twins. *The Lancet (London, England)*, 195(5039):736–737, 1920. CODEN LANCAO. ISSN 0140-6736 (print), 1474-547x (electronic).

Fisher:1920:MEM

[Fis20b] R. A. Fisher. A mathematical examination of the methods of determining the accuracy of an observation by the mean error, and by the mean square error. *Monthly Notices of the Royal Astronomical Society*, 80(8):758–770, June 1920. CODEN MNRAA4. ISSN 0035-8711 (print), 1365-2966 (electronic). URL https://ui.adsabs.harvard.edu/abs/1920MNRAS..80..758F/abstract.

Fisher:1920:MCS

[Fis20c] R. A. Fisher. Mathematics for collegiate students of agriculture and general science. *Nature*, 105(2631):131, April 1, 1920. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/105131a0.

Fisher:1921:PEC

[Fis21a] R. A. Fisher. On the "Probable Error" of a coefficient of correlation deduced from a small sample. *Metron*, 1(4):1–32, ????

1921. CODEN MRONAM. ISSN 0026-1424 (print), 2281-695X (electronic).

Fisher:1921:SAM

[Fis21b] R. A. Fisher. Societies and academies: The mathematical foundations of theoretical statistics. *Nature*, 108(2717):421, November 24, 1921. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic).

Fisher:1921:SRM

[Fis21c] R. A. Fisher. Some remarks on the methods formulated in a recent article on the quantitative analysis of plant growth. *Annals of Applied Biology*, 7(4):367–372, February 1921. CODEN AABIAV. ISSN 0003-4746 (print), 1744-7348 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1921.tb05524.x.

Fisher:1921:SCV

[Fis21d] R. A. Fisher. Studies in crop variation. I. An examination of the yield of dressed grain from Broadbalk. *Journal of Agricultural Science*, 11(2):107–135, ???? 1921. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic). URL https://www.cambridge.org/core/journals/journal-of-agricultural-science/article/studies-in-crop-variation-i-an-examination-of-the-yield-of-dressed-grain-from-broadbalk/882CB236D1EC608B1A6C74CA96F82CC3.

Fisher:1922:DEM

[Fis22a] R. A. Fisher. Darwinian evolution of mutations. *Eugenics Review*, 14(1):31–34, April 1922. CODEN EUREAB. ISSN 0374-7573. URL https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942494/.

Fisher:1922:ECC

[Fis22b] R. A. Fisher. The evolution of the conscience in civilised communities, in special relation to sexual vices. *Eugenics Review*, 14(3):190–193, October 1922. CODEN EUREAB. ISSN 0374-7573. URL https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942471/.

Fisher:1922:GFR

[Fis22c] R. A. Fisher. The goodness of fit of regression formulae, and the distribution of regression coefficients. *Journal of the Royal*

Statistical Society, 85(4):597–612, June 1922. ISSN 0952-8385. URL https://www.jstor.org/stable/2341124.

Fisher:1922:NDG

[Fis22d] R. A. Fisher. New data on the genesis of twins. *Eugenics Review*, 14(2):115–117, July 1922. CODEN EUREAB. ISSN 0374-7573. URL https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942516/.

Fisher:1922:DR

[Fis22e] R. A. Fisher. On the dominance ratio. *Proceedings of the Royal Society of Edinburgh*, 42(??):321–341, ???? 1922. CODEN PRSEAE. ISSN 0080-4541 (print), 2053-5902 (electronic).

Fisher:1922:ICT

[Fis22f] R. A. Fisher. On the interpretation of χ^2 from contingency tables, and the calculation of P. *Journal of the Royal Statistical Society*, 85(1):87–94, January 1922. CODEN ???? ISSN 0952-8385. URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2397-2335.1922.tb00768.x; https://www.jstor.org/stable/2340521.

Fisher:1922:RTP

[Fis22g] R. A. Fisher. Review of *A Treatise on Probability* by J. M. Keynes. *Eugenics Review*, 14(1):46–50, April 1922. CODEN EUREAB. ISSN 0374-7573. URL https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942496/.

Fisher:1922:SCI

[Fis22h] R. A. Fisher. Statistical considerations involved in Tables I and II of the above paper. *Annals of Applied Biology*, 9(2):142–145, June 1922. CODEN AABIAV. ISSN 0003-4746 (print), 1744-7348 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1922.tb05944.x.

Fisher:1922:SLG

[Fis22i] R. A. Fisher. The systematic location of genes by means of cross-over ratios. *American Naturalist*, 56(646):406–411, September/October 1922. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL https://www.jstor.org/stable/2456619.

Fisher:1922:MFT

[Fis22j] Ronald Aylmer Fisher. On the mathematical foundations of theoretical statistics. *Philosophical Transactions of the Royal Society of London. Series A, Containing Papers of a Mathematical or Physical Character*, 222(594–604):309–368, January 1, 1922. ISSN 0264-3952 (print), 2053-9258 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rsta.1922.0009; https://www.jstor.org/stable/91208`.

Fisher:1923:NDB

[Fis23a] R. A. Fisher. Note on Dr. Burnside's recent paper on errors of observation. *Proceedings of the Cambridge Philosophical Society. Mathematical and physical sciences*, 21(??):655–658, ???? 1923. CODEN PCPSA4. ISSN 0008-1981.

Fisher:1923:PRD

[Fis23b] R. A. Fisher. Paradoxical rainfall data. *Nature*, 111(2788):465, April 7, 1923. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/111465a0`.

Fisher:1923:SND

[Fis23c] R. A. Fisher. Statistical note on the data relating to nitrogen content and valuation. *Journal of the Institute of Brewing*, 29 (8):642–654, August 1923. CODEN JINBAL. ISSN 0046-9750 (print), 2050-0416 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1002/j.2050-0416.1923.tb06645.x`.

Fisher:1923:STA

[Fis23d] R. A. Fisher. Statistical tests of agreement between observation and hypothesis. *Economica*, 3(8):139–147, June 1923. ISSN 0013-0427 (print), 1468-0335 (electronic). URL `https://www.jstor.org/stable/2548482`.

Fisher:1924:BSH

[Fis24a] R. A. Fisher. The biometrical study of heredity. *Eugenics Review*, 16(3):189–210, October 1924. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942624`.

Fisher:1924:CUW

[Fis24b] R. A. Fisher. The conditions under which χ^2 measures the discrepancey between observation and hypothesis. *Journal of the*

Royal Statistical Society, 87(3):442–450, May 1924. ISSN 0952-8385. URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2397-2335.1924.tb01691.x; https://www.jstor.org/stable/2341149.

Fisher:1924:DPC

[Fis24c] R. A. Fisher. The distribution of the partial correlation coefficient. *Metron*, 3(3–4):329–332, ???? 1924. CODEN MRONAM. ISSN 0026-1424 (print), 2281-695x (electronic).

Fisher:1924:EMD

[Fis24d] R. A. Fisher. The elimination of mental defect. *Eugenics Review*, 16(2):114–116, July 1924. CODEN EUREAB. ISSN 0374-7573. URL https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2942659/.

Fisher:1924:MSC

[Fis24e] R. A. Fisher. A method of scoring coincidences in tests with playing cards. *Proceedings of the Society for Psychical Research*, 34(Part 91):181–185, July 1924. CODEN PPSRA5. ISSN 0081-1475. URL http://iapsop.com/archive/materials/spr_proceedings/spr_proceedings_v34_1924.pdf.

Fisher:1924:DYE

[Fis24f] R. A. Fisher. On a distribution yielding the error functions of several well known statistics. *Proceedings of the International Congress of Mathematics*, 2:805–813, 1924.

Fisher:1924:SCV

[Fis24g] R. A. Fisher. Studies in crop variation. III. The influence of rainfall on the yield of wheat at Rothamsted. *Philosophical Transactions of the Royal Society of London Series B, Biological sciences*, 213(402–410):89–142, January 1, 1924. CODEN PTRBAE. ISSN 0962-8436 (print), 1471-2970 (electronic). URL https://royalsocietypublishing.org/doi/10.1098/rstb.1925.0003.

Fisher:1925:ASD

[Fis25a] R. A. Fisher. Applications of "Student's" distribution. *Metron*, 5(3):90–104, ???? 1925. CODEN MRONAM. ISSN 0026-1424 (print), 2281-695x (electronic).

Fisher:1925:ESI

[Fis25b] R. A. Fisher. Expansion of 'Student's" integral in powers of n^{-1}. *Metron*, 5(3):109–120, ???? 1925. CODEN MRONAM. ISSN 0026-1424 (print), 2281-695x (electronic).

Fisher:1925:RBT

[Fis25c] R. A. Fisher. The resemblance between twins: a statistical examination of Lauterbach's measurements. *Genetics*, 10(6): 569–579, November 1925. CODEN GENTAE. ISSN 0016-6731 (print), 1943-2631 (electronic). URL `https://www.genetics.org/content/10/6/569`.

Fisher:1925:SMR

[Fis25d] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, 1925. ix + 239 pp.

Fisher:1925:SEI

[Fis25e] R. A. Fisher. Sur la solution de l'équation intégrale de M. V. Romanovsky. (French) [On the solution of M. V. Romanovsky's integral equation]. *Comptes rendus de l'Académie des sciences, Paris*, 181(??):88–89, ???? 1925.

Fisher:1925:TSE

[Fis25f] R. A. Fisher. Theory of statistical estimation. *Proceedings of the Cambridge Philosophical Society. Mathematical and physical sciences*, 22(5):700–725, July 1925. CODEN PCPSA4. ISSN 0008-1981. URL `https://www.cambridge.org/core/journals/mathematical-proceedings-of-the-cambridge-philosophical-society/article/theory-of-statistical-estimation/7A05FB68C83B36C0E91D42C76AB177D`

Fisher:1926:AFE

[Fis26a] R. A. Fisher. The arrangement of field experiments. *Journal of the Ministry of Agriculture Great Britain*, 33(??):503–513, ???? 1926. CODEN JMINAQ. ISSN 0368-3087.

Fisher:1926:BTF

[Fis26b] R. A. Fisher. Bayes' theorem and the fourfold table. *Eugenics Review*, 18(1):32–33, April 1926. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2984620`.

Fisher:1926:CN

[Fis26c] R. A. Fisher. Correspondence and notes. *Quarterly journal of the Royal Meteorological Society*, 52(219):250, July 1926. CODEN QJRMAM. ISSN 0035-9009 (print), 1477-870X (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1002/qj.49705221904.

Fisher:1926:ECI

[Fis26d] R. A. Fisher. Eugenics — can it solve the problem of decay of civilizations? *Eugenics Review*, 18(2):128–136, July 1926. CODEN EUREAB. ISSN 0374-7573. URL https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2984648/.

Fisher:1926:CFI

[Fis26e] R. A. Fisher. On the capillary forces in an ideal soil: correction of formulae given by W. B. Haines. *Journal of Agricultural Science*, 16(3):492–505, July 1926. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic). URL https://www.cambridge.org/core/journals/journal-of-agricultural-science/article/on-the-capillary-forces-in-an-ideal-soil-correction-of-formulae-given-by-w-b-haines/25F9721C5B86BDC0360ED1E49AA3D417.

Fisher:1926:RS

[Fis26f] R. A. Fisher. On the random sequence. *Quarterly journal of the Royal Meteorological Society*, 52(219):250–??, ???? 1926. CODEN QJRMAM. ISSN 0035-9009 (print), 1477-870X (electronic).

Fisher:1926:PHS

[Fis26g] R. A. Fisher. Periodical health surveys. *Journal of State Medicine*, 34(??):446–449, ???? 1926. ISSN 0368-4407.

Fisher:1926:SIT

[Fis26h] R. A. Fisher. Statistical interpretation of Tables I and II of the above paper. *Annals of Applied Biology*, 13(2):253–255, May 1926. CODEN AABIAV. ISSN 0003-4746 (print), 1744-7348 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1926.tb04269.x.

Fisher:1926:U

[Fis26i] R. A. Fisher. *[unknown]*. Sc.D. dissertation, Cambridge University, Cambridge, UK, 1926.

Fisher:1927:ATO

[Fis27a] R. A. Fisher. The actuarial treatment of official birth records. *Eugenics Review*, 19(2):103–108, July 1927. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2987494/`.

Fisher:1927:EFA

[Fis27b] R. A. Fisher. The effect of family allowances on population. In *Report of the Public Conference on Family Allowances*, pages 7–11. ????, ????, 1927.

Fisher:1927:SOM

[Fis27c] R. A. Fisher. On some objections to mimicry theory; statistical and genetic. *Transactions of the Entomological Society of London*, 75(2):269–278, December 1927. ISSN 2053-2520 (print), 2056-810X (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2311.1927.tb00074.x`.

Fisher:1927:PPY

[Fis27d] R. A. Fisher. The principles and practice of yield trials. *Nature*, 120(3013):145–147, July 30, 1927. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/120145a0`.

Fisher:1927:SCV

[Fis27e] R. A. Fisher. Studies in crop variation. IV. The experimental determination of the value of top dressings with cereals. *Journal of Agricultural Science*, 17(4):548–562, October 1927. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic). URL `https://www.cambridge.org/core/journals/journal-of-agricultural-science/article/studies-in-crop-variation-iv-the-experimental-determination-of-the-value-of-top-dressings-with-cereals/09320298DA8E0F0BAB62DD3245707DAB`.

Fisher:1928:ADF

[Fis28a] R. A. Fisher. Appendix: Dr. Fisher' statement concerning the effect of psychological card preferences. *Proceedings of the Society for Psychical Research*, 38(Part 109):269–271, ???? 1928. CODEN PPSRA5. ISSN 0081-1475. URL `http://iapsop.com/archive/materials/spr_proceedings/spr_proceedings_v38_1928-29.pdf`.

Fisher:1928:CCM

[Fis28b] R. A. Fisher. Correlation coefficients in meteorology. *Nature*, 153 (3053):716, May 5, 1928. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/121712a0`.

Fisher:1928:DBR

[Fis28c] R. A. Fisher. The differential birth-rate: new light on causes from American figures. *Eugenics Review*, 20(3):183–184, October 1928. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2984765/`.

Fisher:1928:EDR

[Fis28d] R. A. Fisher. The evolution of dominance; reply to Professor Sewall Wright. *American Naturalist*, 63(689):553–556, November/December 1928. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL `https://www.journals.uchicago.edu/doi/10.1086/280289`.

Fisher:1928:FNC

[Fis28e] R. A. Fisher. Further note on the capillary forces in an ideal soil. *Journal of Agricultural Science*, 18(3):406–410, July 1928. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic). URL `https://www.cambridge.org/core/journals/journal-of-agricultural-science/article/further-note-on-the-capillary-forces-in-an-ideal-soil/D34E23BD711969C5BC0FF899012876BE`.

Fisher:1928:GSD

[Fis28f] R. A. Fisher. The general sampling distribution of the multiple correlation coefficient. *Proceedings of the Royal Society of London. Series A, Mathematical and physical sciences*, 121 (788):654–673, December 1, 1928. CODEN PRLAAZ. ISSN 0080-4630 (print), 2053-9169 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspa.1928.0224`.

Fisher:1928:ITR

[Fis28g] R. A. Fisher. Income-tax rebates; the birth-rate and our future policy. *Eugenics Review*, 20(2):79–81, July 1928. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2987494/`.

Fisher:1928:PCM

[Fis28h] R. A. Fisher. On a property connecting the χ^2 measure of discrepancy with the method of maximum likelihood. *Atti del Congresso Internazionale dei Matematici*, 6:95–100, 1928. ISSN 1013-8668.

Fisher:1928:PMR

[Fis28i] R. A. Fisher. The possible modification of the response of the wild type to recurrent mutations. *American Naturalist*, 62(679): 115–126, March/April 1928. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL `https://www.journals.uchicago.edu/doi/10.1086/280234`.

Fisher:1928:SMR

[Fis28j] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, second edition, 1928. xi + 269 pp.

Fisher:1928:TCG

[Fis28k] R. A. Fisher. Triplet children in Great Britain and Ireland. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 102(717):286–311, January 2, 1928. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspb.1928.0005`.

Fisher:1928:TFN

[Fis28l] R. A. Fisher. Two further notes on the origin of dominance. *American Naturalist*, 62(683):571–574, November/December 1928. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL `https://www.journals.uchicago.edu/doi/10.1086/280234`.

Fisher:1929:MPM

[Fis29a] R. A. Fisher. Moments and product moments of sampling distributions. *Proceedings of the London Mathematical Society. Second Series*, 30(3):199–238, 1929. CODEN PLMTAL. ISSN 0024-6115 (print), 1460-244x (electronic).

Fisher:1929:OF

[Fis29b] R. A. Fisher. The overproduction of food. *Realist*, 1(??):45–60, ???? 1929.

Fisher:1929:PD

[Fis29c] R. A. Fisher. Population and depopulation. *Nature*, 123(3097): 357–358, March 9, 1929. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/123357a0.

Fisher:1929:PNE

[Fis29d] R. A. Fisher. A preliminary note on the effect of sodium silicate in increasing the yield of barley. *Journal of Agricultural Science*, 19(1):132–139, January 1929. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic). URL https://www.cambridge.org/core/journals/journal-of-agricultural-science/article/preliminary-note-on-the-effect-of-sodium-silicate-in-increasing-the-yield-of-barley/1C4024BBD9EE50ACA94A7BB65B8D16BA.

Fisher:1929:SE

[Fis29e] R. A. Fisher. The sieve of Eratosthenes. *Mathematical Gazette*, 14 (204):564–566, December 1929. CODEN MAGAAS. ISSN 0025-5572 (print), 2056-6328 (electronic). URL https://www.jstor.org/stable/3607073.

Fisher:1929:SMP

[Fis29f] R. A. Fisher. The statistical method in psychical research. *Proceedings of the Society for Psychical Research*, 39(Part 112):189–192, August 1929. CODEN PPSRA5. ISSN 0081-1475. URL http://iapsop.com/archive/materials/spr_proceedings/spr_proceedings_v39_1930-31.pdf.

Fisher:1929:SBR

[Fis29g] R. A. Fisher. Statistics and biological research. *Nature*, 124(3120): 266–267, August 17, 1929. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/124266a0.

Fisher:1929:TSH

[Fis29h] R. A. Fisher. Tests of significance in harmonic analysis. *Proceedings of the Royal Society of London. Series A, Mathematical and physical sciences*, 125(795):54–59, August 1, 1929. CODEN PRLAAZ. ISSN 0080-4630 (print), 2053-9169 (electronic). URL https://royalsocietypublishing.org/doi/10.1098/rspa.1929.0151.

Fisher:1930:BE

[Fis30a] R. A. Fisher. Biometry and evolution. *Nature*, 126(3172):246–247, August 16, 1930. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/126246a0`.

Fisher:1930:DGR

[Fis30b] R. A. Fisher. The distribution of gene ratios for rare mutations. *Proceedings of the Royal Society of Edinburgh*, 50(??):205–220, ???? 1930. CODEN PRSEAE. ISSN 0080-4541 (print), 2053-5902 (electronic).

Fisher:1930:EDC

[Fis30c] R. A. Fisher. The evolution of dominance in certain polymorphic species. *American Naturalist*, 64(694):385–406, September/October 1930. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL `https://www.journals.uchicago.edu/doi/10.1086/280325`.

Fisher:1930:GTN

[Fis30d] R. A. Fisher. *The Genetical Theory of Natural Selection*. Clarendon Press, Oxford, UK, 1930. 272 (est.) pp.

Fisher:1930:GMN

[Fis30e] R. A. Fisher. Genetics, mathematics, and natural selection. *Nature*, 126(3186):805–806, November 22, 1930. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/126805a0`.

Fisher:1930:IP

[Fis30f] R. A. Fisher. Inverse probability. *Proceedings of the Cambridge Philosophical Society. Mathematical and physical sciences*, 26(4):528–535, October 1930. CODEN PCPSA4. ISSN 0008-1981. URL `https://www.cambridge.org/core/journals/mathematical-proceedings-of-the-cambridge-philosophical-society/article/inverse-probability/C9AB0A7C4566A3F9FCCEC489CA854814`.

Fisher:1930:M

[Fis30g] R. A. Fisher. Mathematics. *Nature*, 125(3149):379, March 8, 1930. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/125379d0`.

Fisher:1930:MDN

[Fis30h] R. A. Fisher. The moments of the distribution for normal samples of measures of departure from normality. *Proceedings of the Royal Society of London. Series A, Mathematical and physical sciences*, 130(812):16–28, December 2, 1930. CODEN PRLAAZ. ISSN 0080-4630 (print), 2053-9169 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspa.1930.0185`.

Fisher:1930:MAP

[Fis30i] R. A. Fisher. Mortality amongst plants and its bearing on natural selection. *Nature*, 125(3165):972–973, June 28, 1930. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/125972a0`.

Fisher:1930:NTC

[Fis30j] R. A. Fisher. Note on a tri-colour (mosaic) mouse. *Journal of Genetics*, 23(??):77–81, September 1930. CODEN JOGNAU. ISSN 0022-1333 (print), 0973-7731 (electronic). URL `https://link.springer.com/article/10.1007/BF03052595`.

Fisher:1930:SMR

[Fis30k] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, third edition, 1930. xi + 283 + 6 pp.

Fisher:1931:BEF

[Fis31a] R. A. Fisher. The biological effects of family allowances. *Family Endowment Chronicle*, 1(3):21–25, ???? 1931.

Fisher:1931:ED

[Fis31b] R. A. Fisher. The evolution of dominance. *Biological Reviews of the Cambridge Philosophical Society*, 6(4):345–368, October 1931. ISSN 1469-185X. URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-185X.1931.tb01030.x`.

Fisher:1931:PPE

[Fis31c] R. A. Fisher. Principles of plot experimentation in relation to the statistical interpretation of the results. In ????, editor, *Report of a Conference on the Technique of Field Experiments Held at Rothamsted on 7 May 1931*, page ?? ????, ????, 1931.

Fisher:1931:RPL

[Fis31d] R. A. Fisher. Recent publications: a letter from R. A. Fisher to the Editor. *American Mathematical Monthly*, 38(6):335–338, June/July 1931. CODEN AMMYAE. ISSN 0002-9890 (print), 1930-0972 (electronic).

Fisher:1931:RWE

[Fis31e] R. A. Fisher. A review of Wright, S. (1931). Evolution in Mendelian populations. (*Genetics*, March 1931, **16**(2): 97–159). *Eugenics Review*, 23(1):88–90, April 1931. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2985000/pdf/eugenrev00302-0003.pdf`.

Fisher:1931:SEE

[Fis31f] R. A. Fisher. The sampling error of estimated deviates, together with other illustrations of the properties and applications of the integrals and derivatives of the normal error function. *British Association Mathematical Tables*, 1(??):xxvi–xxxv, ???? 1931. URL `https://digital.library.adelaide.edu.au/dspace/bitstream/2440/15209/1/91.pdf`.

Fisher:1932:BGT

[Fis32a] R. A. Fisher. The bearing of genetics on theories of evolution. *Science Progress Twentieth Century*, 27(106):273–287, October 1932. URL `https://www.jstor.org/stable/43429513`.

Fisher:1932:EMG

[Fis32b] R. A. Fisher. The evolutionary modification of genetic phenomena. In ????, editor, *Proceedings of the 6th International Congress on Genetics*, volume 1, pages 165–172. ????, ????, 1932.

Fisher:1932:FAC

[Fis32c] R. A. Fisher. Family allowances in the contemporary economic situation. *Eugenics Review*, 24(2):87–95, July 1932. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2985161/`.

Fisher:1932:IAC

[Fis32d] R. A. Fisher. Inheritance of acquired characters. *Nature*, 130 (3285):579, October 15, 1932. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/130579a0`.

Fisher:1932:IPU

[Fis32e] R. A. Fisher. Inverse probability and the use of likelihood. *Proceedings of the Cambridge Philosophical Society. Mathematical and physical sciences*, 28(3):257–261, July 1932. CODEN PCPSA4. ISSN 0008-1981. URL `https://www.cambridge.org/core/journals/mathematical-proceedings-of-the-cambridge-philosophical-society/article/inverse-probability-and-the-use-of-likelihood/B3E94B37CA29899A79FE5C0CD0E6A6DD`.

Fisher:1932:NSA

[Fis32f] R. A. Fisher. A new series of allelomorphs in mice. *Nature*, 129 (3247):130, January 23, 1932. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/129130b0`.

Fisher:1932:SSH

[Fis32g] R. A. Fisher. *The Social Selection of Human Fertility. The Herbert Spencer Lecture, Deliver at Oxford, 8 June 1932*. Clarendon Press, Oxford, UK, 1932. 30 pp.

Fisher:1932:SMR

[Fis32h] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, fourth edition, 1932. xiii + 307 pp.

Fisher:1933:BRT

[Fis33a] R. A. Fisher. Books received: *Tables for Statisticians and Biometricians*, edited by Prof. Karl Pearson. Part 1. Third edition. Pp. 1xxxiv + 143. 15s. net. Part 2. Pp. ccl + 262. n.p. (London: Biometric Laboratory, University College, 1930–1931). *Nature*, 131 (3321):893–894, June 24, 1933. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/131893a0`.

Fisher:1933:CIP

[Fis33b] R. A. Fisher. The concepts of inverse probability and fiducial probability referring to unknown parameters. *Proceedings of the Royal Society of London. Series A, Mathematical and physical sciences*, A-139(838):343–348, February 1, 1933. CODEN PRLAAZ. ISSN 0080-4630 (print), 2053-9169 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspa.1933.0021`.

Fisher:1933:CRD

[Fis33c] R. A. Fisher. The contributions of Rothamsted to the development of the science of statistics. *Annual Report Rothamsted Experimental Station*, ??(??):43–50, ???? 1933.

Fisher:1933:CWM

[Fis33d] R. A. Fisher. Correspondence with W. M. Malisoff (ed. *Philosophy of Science*, and University of Pennsylvania). Web document, 1933. URL `https://hdl.handle.net/2440/67840`. See historical discussion [McL24, § 0].

Fisher:1933:MI

[Fis33e] R. A. Fisher. Mathematics of inheritance. *Nature*, 132(3348): 1012, December 30, 1933. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/1321012a0`.

Fisher:1933:NMF

[Fis33f] R. A. Fisher. Number of Mendelian factors in quantitative inheritance. *Nature*, 131(3307):400–401, March 18, 1933. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/131400a0`.

Fisher:1933:EAC

[Fis33g] R. A. Fisher. On the evidence against the chemical induction of melanism in *Lepidoptera*. *Proceedings of the Royal Society B: Biological Sciences*, 112(778):407–416, March 2, 1933. CODEN PRSBC7. ISSN 0080-4649 (print), 2053-9193 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspb.1933.0018`.

Fisher:1933:PAA

[Fis33h] R. A. Fisher. Protective adaptations of animals, especially insects. *Proceedings of the Entomological Society of London*, 7(3):87–89, April 1933. ISSN 1472-0949 (print), 2056-8096 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1365-3032.1933.tb00551.x`.

Fisher:1933:SPE

[Fis33i] R. A. Fisher. Selection in the production of the ever-sporting stocks. *Annals of Botany (Oxford, United Kingdom)*, os-47(4): 727–733, October 1933. CODEN ANBOA4. ISSN 0305-7364

(print), 1095-8290 (electronic). URL https://academic.oup.com/aob/article-abstract/os-47/4/727/160862.

Fisher:1934:AM

[Fis34a] R. A. Fisher. Adaptation and mutations. *School Science Review*, 59(??):294–301, ???? 1934. CODEN SSCRAD. ISSN 0036-6811.

Fisher:1934:AIS

[Fis34b] R. A. Fisher. The amount of information supplied by records of families as a function of the linkage in the population sampled. *Annals of Eugenics*, 6(1):66–70, October 1934. ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1934.tb02107.x.

Fisher:1934:ANB

[Fis34c] R. A. Fisher. Appendix to *The numbers of bacterial cells in field soils as estimated by the ratio method*, by H. G. Thornton and P. H. H. Grey. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 115(795):540–543, August 1, 1934. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL https://royalsocietypublishing.org/doi/10.1098/rspb.1934.0057.

Fisher:1934:CMD

[Fis34d] R. A. Fisher. The children of mental defectives. Departmental Committee on Sterilisation, Report, 1934.

Fisher:1934:CHF

[Fis34e] R. A. Fisher. Crest and hernia in fowls due to a single gene without dominance. *Science*, 80(2074):288–289, September 28, 1934. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic). URL https://science.sciencemag.org/content/80/2074/288.

Fisher:1934:EMA

[Fis34f] R. A. Fisher. The effect of methods of ascertainment upon the estimation of frequencies. *Annals of Eugenics*, 6(1):13–25, October 1934. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1934.tb02105.x.

Fisher:1934:INS

[Fis34g] R. A. Fisher. Indeterminism and natural selection. *Philosophy of Science*, 1(1):99–117, January 1934. CODEN PHSCA6. ISSN 0031-8248 (print), 1539-767X (electronic). URL `https://www.journals.uchicago.edu/doi/10.1086/286308; https://www.jstor.org/stable/184485`. See historical discussion [McL24, § 0].

Fisher:1934:PLQ

[Fis34h] R. A. Fisher. Probability likelihood and quantity of information in the logic of uncertain inference. *Proceedings of the Royal Society of London. Series A, Mathematical and physical sciences*, 146(856):1–8, August 1, 1934. CODEN PRLAAZ. ISSN 0080-4630 (print), 2053-9169 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspa.1934.0134`.

Fisher:1934:PWT

[Fis34i] R. A. Fisher. Professor Wright on the theory of dominance. *American Naturalist*, 68(717):370–374, July/August 1934. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL `https://www.jstor.org/stable/2456936`.

Fisher:1934:ROE

[Fis34j] R. A. Fisher. Randomisation, and an old enigma of card play. *Mathematical Gazette*, 18(231):294–297, December 1934. CODEN MAGAAS. ISSN 0025-5572 (print), 2056-6328 (electronic).

Fisher:1934:SRE

[Fis34k] R. A. Fisher. Some results of an experiment on dominance in poultry, with special reference to polydactyly. *Proceedings of the Linnean Society of London*, 147(??):71–81, ???? 1934. CODEN PLSLAR. ISSN 0370-0461 (print), 1747-2741 (electronic). URL `https://hekyll.services.adelaide.edu.au/dspace/bitstream/2440/15116/1/116.pdf`.

Fisher:1934:SMR

[Fis34l] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, fifth edition, 1934. xiii + 319 pp.

Fisher:1934:USE

[Fis34m] R. A. Fisher. The use of simultaneous estimation in the evaluation of linkage. *Annals of Eugenics*, 6(1):71–76, October

1934. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1934.tb02108.x.

Fisher:1934:VBA

[Fis34n] R. A. Fisher. The 'Viceroy' (*Basilarchia archippus Cram.*) mistaken for its model, the Monarch (*Danausplexippus Linn.*). *Proceedings of the Royal Entomological Society of London*, 9(3):97–??, March 1934. CODEN JENGA8. ISSN 0047-2409 (print), 2056-5313 (electronic). URL https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1365-3032.1935.tb00014.x.

Fisher:1934:TNP

[Fis34o] Ronald Aylmer Fisher. Two new properties of mathematical likelihood. *Proceedings of the Royal Society of London. Series A, Mathematical and physical sciences*, 144(852):285–307, March 29, 1934. CODEN PRLAAZ. ISSN 0080-4630 (print), 2053-9169 (electronic). URL https://royalsocietypublishing.org/doi/10.1098/rspa.1934.0050.

Fisher:1935:BRB

[Fis35a] R. A. Fisher. Book review: *Biomathematics*. By W. M. Feldman, M.D., B.S., M.R.C.P. (Lond.), F.R.A.S., F.R.S. (Ed.). Second edition. Charles Griffin and Co. Ltd., 1935. Pp. viii + 480. *Annals of Eugenics*, 6(2):252, June 1935. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1935.tb02231.x.

Fisher:1935:CZS

[Fis35b] R. A. Fisher. The case of zero survivors in probit assays. *Annals of Applied Biology*, 22(1):164–165, February 1935. CODEN AABIAV. ISSN 0003-4746 (print), 1744-7348 (electronic).

Fisher:1935:CDF

[Fis35c] R. A. Fisher. Contribution to a discussion of F. Yates' paper on complex experiments. *Journal of the Royal Statistical Society*, 98 (1):229–231, ???? 1935. ISSN 0952-8385.

Fisher:1935:CDJ

[Fis35d] R. A. Fisher. Contribution to a discussion of J. Neyman's paper on statistical problems in agricultural experimentation. *Journal of the Royal Statistical Society*, 98(1):154–157, ???? 1935. ISSN 0952-8385. URL https://www.jstor.org/stable/2342435.

Fisher:1935:DE

[Fis35e] R. A. Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, 1935. ???? pp.

Fisher:1935:DLD

[Fis35f] R. A. Fisher. The detection of linkage with 'dominant' abnormalities. *Annals of Eugenics*, 6(2):187–201, June 1, 1935. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1935.tb02227.x`.

Fisher:1935:DLR

[Fis35g] R. A. Fisher. The detection of linkage with recessive abnormalities. *Annals of Eugenics*, 6(4):339–351, December 1935. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1935.tb02116.x`.

Fisher:1935:DP

[Fis35h] R. A. Fisher. Dominance in poultry. *Philosophical Transactions of the Royal Society of London Series B, Biological sciences*, 225(523):197–226, July 30, 1935. CODEN PTRBAE. ISSN 0962-8436 (print), 1471-2970 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rstb.1935.0011`.

Fisher:1935:DPS

[Fis35i] R. A. Fisher. Dynamics of population: Social and biological significance of changing birth rates in the United States. *Nature*, 135 (3402):46–48, January 12, 1935. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/135046a0`.

Fisher:1935:EAP

[Fis35j] R. A. Fisher. Eugenics, academic and practical. *Eugenics Review*, 27(2):95–100, July 1935. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2985438/`. Lecture to Annual General Meeting of the Eugenics Society.

Fisher:1935:FAS

[Fis35k] R. A. Fisher. The fiducial argument in statistical inference. *Annals of Eugenics*, 6(4):391–398, December 1935.

CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1935.tb02120.x.

Fisher:1935:IFD

[Fis35l] R. A. Fisher. The inheritance of fertility — Dr Wagner-Manslau's tables. *Annals of Eugenics*, 6(2):225–251, June 1935. ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1935.tb02230.x.

Fisher:1935:LSP

[Fis35m] R. A. Fisher. Linkage studies and the prognosis of hereditary ailments. In ????, editor, *Proceedings of the International Congress on Life Assurance Medicine*, page ?? ????, ????, 1935.

Fisher:1935:LII

[Fis35n] R. A. Fisher. The logic of inductive inference. *Journal of the Royal Statistical Society*, 98(1):39–54 + 55–82 (discussion), ???? 1935. ISSN 0952-8385. URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2397-2335.1935.tb04208.x; https://www.jstor.org/stable/2342435.

Fisher:1935:MDU

[Fis35o] R. A. Fisher. The mathematical distributions used in the common tests of significance. *Econometrica*, 3(4):353–365, October 1935. CODEN ECMTA7. ISSN 0012-9682. URL https://www.jstor.org/stable/1905628.

Fisher:1935:SCE

[Fis35p] R. A. Fisher. On the selective consequences of East's (1927) theory of heterostylism in *Lythrum*. *Journal of Genetics*, 30(??):369–382, May 1935. CODEN JOGNAU. ISSN 0022-1333 (print), 0973-7731 (electronic). URL https://link.springer.com/article/10.1007/BF02982245.

Fisher:1935:SL

[Fis35q] R. A. Fisher. The sheltering of lethals. *American Naturalist*, 69(724):446–455, September 1935. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL https://www.journals.uchicago.edu/doi/10.1086/280618.

Fisher:1935:ST

[Fis35r] R. A. Fisher. Statistical tests. *Nature*, 136(3438):474, September 21, 1935. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/136474b0`.

Fisher:1936:CF

[Fis36a] R. A. Fisher. Curve fitting. *Nature*, 138(3500):934, November 28, 1936. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/138934a0`.

Fisher:1936:HDS

[Fis36b] R. A. Fisher. The half-drill strip system agricultural experiments. *Nature*, 138(3504):1101, December 26, 1936. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/1381101a0`.

Fisher:1936:HLD

[Fis36c] R. A. Fisher. Heterogeneity of linkage data for Friedreich's ataxia and the spontaneous antigens. *Annals of Eugenics*, 7(1):17–21, June 1936. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1936.tb02125.x`.

Fisher:1936:ITB

[Fis36d] R. A. Fisher. Income-tax and birth-rates: family allowances. *The Times [London, UK]*, ??(??):??, April 30, 1936. ISSN 0140-0460, 0956-1382.

Fisher:1936:MSI

[Fis36e] R. A. Fisher. The measurement of selective intensity. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 121(820):58–62, August 1, 1936. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspb.1936.0052`.

Fisher:1936:SMR

[Fis36f] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, sixth edition, 1936. xiii + 319 pp.

Fisher:1936:TSA

[Fis36g] R. A. Fisher. Tests of significance applied to Haldane's data on partial sex linkage. *Annals of Eugenics*, 7(2):87–104, September 1, 1936. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1936.tb02131.x`.

Fisher:1936:CRL

[Fis36h] R. A. Fisher. "The coefficient of racial likeness" and the future of craniometry. *The Journal of the Royal Anthropological Institute of Great Britain and Ireland*, 66(1):57–63, January/June 1936. ISSN 0307-3114. URL `https://www.jstor.org/stable/2844116`.

Fisher:1936:UI

[Fis36i] R. A. Fisher. Uncertain inference. *Proceedings of the American Academy of Arts and Sciences*, 71(4):245–258, October 1936. CODEN PAAAAV. ISSN 0065-6836.

Fisher:1936:UMM

[Fis36j] R. A. Fisher. The use of multiple measurements in taxonomic problems. *Annals of Eugenics*, 7(2):179–188, September 1936. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1936.tb02137.x`.

Fisher:1936:MWB

[Fis36k] R. A. Fisher, M.A., Sc.D., F.R.S. Has Mendel's work been rediscovered? *Annals of Science*, 1(2):115–137, April 15, 1936. CODEN ANNSA8. ISSN 0003-3790 (print), 1464-505X (electronic). URL `https://pdfs.semanticscholar.org/13e9/a7f537d955b139a3d3dc033e48e4a53dc8be.pdf; https://www.tandfonline.com/doi/abs/10.1080/00033793600200111`.

Fisher:1937:CSW

[Fis37a] R. A. Fisher. The character of Sheppard's work [W. F. Sheppard. (obituary)]. *Annals of Eugenics*, 8(1):11–12, October 1937. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1937.tb02156.x`.

Fisher:1937:PRM

[Fis37b] R. A. Fisher. On a point raised by M. S. Bartlett on fiducial probability. *Annals of Eugenics*, 7(4):370–375, June 1937.

CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1937.tb02154.x.

Fisher:1937:PKP

[Fis37c] R. A. Fisher. Professor Karl Pearson and the method of moments. *Annals of Eugenics*, 7(4):303–318, June 1937. ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1937.tb02149.x.

Fisher:1937:RBV

[Fis37d] R. A. Fisher. The relation between variability and abundance shown by the measurements of the eggs of British nesting birds. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 122(826):1–26, March 3, 1937. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL https://royalsocietypublishing.org/doi/10.1098/rspb.1937.0006.

Fisher:1937:WAA

[Fis37e] R. A. Fisher. The wave of advance of advantageous genes. *Annals of Eugenics*, 7(4):355–369, June 1937. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1937.tb02153.x.

Fisher:1937:DE

[Fis37f] Ronald Aylmer Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, second edition, 1937. xi + 260 pp. LCCN HA29 .F48 1937.

Fisher:1938:DAF

[Fis38a] R. A. Fisher. The design and analysis of factorial experiments. *Nature*, 142(3585):90–92, July 16, 1938. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/142090a0.

Fisher:1938:DPF

[Fis38b] R. A. Fisher. Dominance in poultry: feathered feet, rose comb, internal pigment and pile. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 125(838):25–48, March 3, 1938. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL https://royalsocietypublishing.org/doi/10.1098/rspb.1938.0011.

Fisher:1938:ME

[Fis38c] R. A. Fisher. The mathematics of experimentation. *Nature*, 142 (3592):442–443, September 3, 1938. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/142442a0`.

Fisher:1938:PA

[Fis38d] R. A. Fisher. Presidential address. *Sankhyā (Indian Journal of Statistics)*, 4(1):14–17, ???? 1938. CODEN SNKYA5. ISSN 0036-4452. URL `https://www.jstor.org/stable/40383882`.

Fisher:1938:QRE

[Fis38e] R. A. Fisher. Quelques remarques sur l'estimation en statistique. (French) [Some remarks on estimation in statistics]. *Biotypologie*, 6(??):153–158, ???? 1938. CODEN BTYPA5. ISSN 0366-3892.

Fisher:1938:SMR

[Fis38f] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, seventh edition, 1938. xiv + 356 pp. LCCN HA29.F5 1938; QH 232; SK 850.

Fisher:1938:STE

[Fis38g] R. A. Fisher. Statistical theory of estimation. Calcutta University Readership Lectures., 1938.

Fisher:1938:SUM

[Fis38h] R. A. Fisher. The statistical utilization of multiple measurements. *Annals of Eugenics*, 8(4):376–386, August 1938. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1938.tb02189.x`.

Fisher:1938:SST

[Fis38i] R. A. Fisher. Supplement: On the statistical treatment op the relation between sea-level characteristics and high-altitude acclimization. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 126(842):25–29, September 23, 1938. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspb.1938.0044`.

Fisher:1939:CSP

[Fis39a] R. A. Fisher. The comparison of samples with possibly unequal variances. *Annals of Eugenics*, 9(2):174–180, June 1939. ISSN 2050-1420 (print), 2050-1439 (electronic).

Fisher:1939:GL

[Fis39b] R. A. Fisher. The Galton Laboratory. *Science*, 90(2341):436, November 10, 1939. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic).

Fisher:1939:NFI

[Fis39c] R. A. Fisher. A note on fiducial inference. *Annals of Mathematical Statistics*, 10(4):383–388, December 1939. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177732151`.

Fisher:1939:PPF

[Fis39d] R. A. Fisher. The precision of the product formula for the estimation of linkage. *Annals of Eugenics*, 9(1):50–54, January 1939. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1939.tb02196.x`.

Fisher:1939:SDS

[Fis39e] R. A. Fisher. The sampling distribution of some statistics obtained from non-linear equations. *Annals of Eugenics*, 9(3):238–249, August 1939. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1939.tb02211.x`.

Fisher:1939:SFW

[Fis39f] R. A. Fisher. Selective forces in wild populations of *Paratettix texanus*. *Annals of Eugenics*, 9(2):109–122, June 1939. ISSN 2050-1420 (print), 2050-1439 (electronic).

Fisher:1939:SDF

[Fis39g] R. A. Fisher. Stage of development as a factor influencing the variance in the number of offspring, frequency of mutants and related quantities. *Annals of Eugenics*, 9(4):406–408, December 1939. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1939.tb02221.x`.

Fisher:1939:S

[Fis39h] R. A. Fisher. "Student". *Annals of Eugenics*, 9(1):1–9, January 1939. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1939.tb02192.x`. Obituary for William Sealy Gossett ('Student') (13 June 1876–16 October 1937).

Fisher:1940:EPR

[Fis40a] R. A. Fisher. The estimation of the proportion of recessives from tests carried out on a sample not wholly unrelated. *Annals of Eugenics*, 10(1):160–170, January 1940. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1940.tb02245.x`.

Fisher:1940:EDP

[Fis40b] R. A. Fisher. An examination of the different possible solutions of a problem in incomplete blocks. *Annals of Eugenics*, 10(1): 52–75, January 1940. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1940.tb02237.x`.

Fisher:1940:GL

[Fis40c] R. A. Fisher. The Galton Laboratory. *Science*, 91(2350):44–45, January 12, 1940. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic). URL `https://science.sciencemag.org/content/91/2350/44.2`.

Fisher:1940:SDF

[Fis40d] R. A. Fisher. On the similarity of the distributions found for the test of significance in harmonic analysis, and in Steven's problem in geometrical probability. *Annals of Eugenics*, 10(1):14–17, January 1940. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1940.tb02233.x`.

Fisher:1940:PDF

[Fis40e] R. A. Fisher. The precision of discriminant functions. *Annals of Eugenics*, 10(1):422–429, January 1940. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1940.tb02264.x`.

Fisher:1941:AAB

[Fis41a] R. A. Fisher. The asymptotic approach to Behrens's integral, with further tables for the d test of significance. *Annals of Eugenics*, 11(1):141–172, January 1941. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02281.x`.

Fisher:1941:AEA

[Fis41b] R. A. Fisher. Average excess and average effect of a gene substitution. *Annals of Eugenics*, 11(1):53–63, January 1941. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02272.x`.

Fisher:1941:COS

[Fis41c] R. A. Fisher. Completely orthogonal 9×9 squares. A correction. *Annals of Eugenics*, 11(1):402–403, January 1941. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02303.x`.

Fisher:1941:IEF

[Fis41d] R. A. Fisher. The interpretation of experimental four-fold tables. *Science*, 94(2435):210–211, August 19, 1941. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic). URL `https://science.sciencemag.org/content/94/2435/210`.

Fisher:1941:LSP

[Fis41e] R. A. Fisher. The likelihood solution of a problem in compounded probabilities. *Annals of Eugenics*, 11(1):306–307, January 1941. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02293.x`.

Fisher:1941:NBD

[Fis41f] R. A. Fisher. The negative binomial distribution. *Annals of Eugenics*, 11(1):182–187, January 1941. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02284.x`.

Fisher:1941:NCS

[Fis41g] R. A. Fisher. New cyclic solutions to problems in incomplete blocks. *Annals of Eugenics*, 11(1):290–299, January

1941. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02291.x.

Fisher:1941:SCT

[Fis41h] R. A. Fisher. Some combinatorial theorems and enumerations connected with the numbers of diagonal types of a Latin square. *Annals of Eugenics*, 11(1):395–401, January 1941. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02302.x.

Fisher:1941:SMR

[Fis41i] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, eighth edition, 1941. xv + 344 pp. LCCN HA29.F5 1941; QH 232; SK 850.

Fisher:1941:TCP

[Fis41j] R. A. Fisher. The theoretical consequences of polyploid inheritance for the Mid style form of *Lythrum salicaria*. *Annals of Eugenics*, 11(1):31–38, January 1941. ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1941.tb02268.x.

Fisher:1941:TCF

[Fis41k] R. A. Fisher. The theory of confounding in factorial experiments in relation to the theory of groups. *Annals of Eugenics*, 11(1):341–353, January 1941. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1941.tb02298.x.

Fisher:1942:FPM

[Fis42a] R. A. Fisher. The fundamental principles of mathematical statistics sampling methods in forestry and range management. *Nature*, 150(3798):196, August 15, 1942. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/150196a0.

Fisher:1942:PC

[Fis42b] R. A. Fisher. The polygene concept. *Nature*, 150(3796):154, August 1, 1942. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/150154b0.

Fisher:1942:TCF

[Fis42c] R. A. Fisher. The theory of confounding in factorial experiments in relation to the theory of groups. *Annals of Eugenics*, 11(1): 341–353, January 1, 1942. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1941.tb02298.x`.

Fisher:1942:UR

[Fis42d] R. A. Fisher. Unsigned reviews. *The Lancet (London, England)*, 240(6213):377–378, 1942. CODEN LANCAO. ISSN 0140-6736 (print), 1474-547x (electronic).

Fisher:1942:DE

[Fis42e] Ronald Aylmer Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, third edition, 1942. xi + 236 pp. LCCN HA29 .F48 1942.

Fisher:1943:ADR

[Fis43a] R. A. Fisher. Allowance for double reduction in the calculation of genotype frequencies with polysomic inheritance. *Annals of Eugenics*, 12(1):169–171, January 1943. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1943.tb02320.x`.

Fisher:1943:BRF

[Fis43b] R. A. Fisher. The birth-rate and family allowances. *Agenda*, 2 (??):124–133, ???? 1943.

Fisher:1943:BRA

[Fis43c] R. A. Fisher. Book review: *The Advanced Theory of Statistics*, By Maurice G. Kendall. Vol. 1. Pp. xii + 457. (London: Charles Griffin and Co., Ltd., 1943). *Nature*, 152(3859):431–432, October 16, 1943. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/152431a0`.

Fisher:1943:NDB

[Fis43d] R. A. Fisher. Note on Dr. Berkson's criticism of tests of significance. *Journal of the American Statistical Association*, 38(221): 103–104, March 1943. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2279319`.

Fisher:1943:SCF

[Fis43e] R. A. Fisher. A system of confounding for factors with more than two alternatives, giving completely orthogonal cubes and higher powers. *Annals of Eugenics*, 12(1):283–290, January 1, 1943. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1943.tb02332.x`.

Fisher:1943:TDA

[Fis43f] R. A. Fisher. A theoretical distribution for the apparent abundance of different species. *Journal of Animal Ecology*, 12(??): 54–58, ???? 1943. CODEN JAECAP. ISSN 0021-8790 (print), 1365-2656 (electronic).

Fisher:1944:SMR

[Fis44] R. A. Fisher. *Statistical Methods for Research Workers*, volume 5 of *Biological Monographs and Manuals*. Oliver and Boyd, Edinburgh, UK; London, UK, ninth edition, 1944. xv + 350 pp. LCCN HA29.F5 1944; QH 232; SK 850.

Fisher:1945:AHS

[Fis45a] R. A. Fisher. Anti-Hr serum of Levine. *Nature*, 155(3940):543, May 5, 1945. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/155543a0`.

Fisher:1945:GTM

[Fis45b] R. A. Fisher. G. L. Taylor, M.D., Ph.D., F.R.C.P. (obituary). *British Medical Journal*, 1:463–??, ???? 1945. CODEN BMJOAE. ISSN 0007-1447.

Fisher:1945:ISI

[Fis45c] R. A. Fisher. The Indian Statistical Institute. *Nature*, 156(3972): 722, December 15, 1945. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/156722a0`.

Fisher:1945:LIN

[Fis45d] R. A. Fisher. The logical inversion of the notion of the random variable. *Sankhyā (Indian Journal of Statistics)*, 7(2):129–132, November 1945. CODEN SNKYA5. ISSN 0036-4452. URL `https://www.jstor.org/stable/25047836`.

Fisher:1945:NTT

[Fis45e] R. A. Fisher. A new test for 2×2 tables. *Nature*, 156(3961): 388, September 29, 1945. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/156388a0`.

Fisher:1945:RPE

[Fis45f] R. A. Fisher. Recent progress in experimental design. In ????, editor, *L'application du calcul des probabilités. Colloque tenu à Genève, 12-15 juillet 1939*, Collection Scientifique, pages 19–31. Institut International de Coopération Intellectuelle, Paris, 1945.

Fisher:1946:FPN

[Fis46a] R. A. Fisher. Fisher's "Problem of the Nile". *Nature*, 158(4013): 453, September 28, 1946. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/158453a0`.

Fisher:1946:NCF

[Fis46b] R. A. Fisher. Note on the calculation of the frequencies of rhesus allelomorphs. *Annals of Eugenics*, 13(1):223–224, January 1, 1946. CODEN ???? ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1469-1809.1946.tb02362.x`.

Fisher:1946:SMR

[Fis46c] R. A. Fisher. *Statistical Methods for Research Workers*, volume 5 of *Biological monographs and manuals*. Oliver and Boyd, Edinburgh, UK; London, UK, tenth edition, 1946. xiv + 354 pp. LCCN HA29; QH 230.

Fisher:1946:SSL

[Fis46d] R. A. Fisher. A system of scoring linkage data, with special reference to the pied factors in mice. *American Naturalist*, 80(794): 568–578, September/October 1946. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL `https://www.jstor.org/stable/2457895`.

Fisher:1946:TDB

[Fis46e] R. A. Fisher. Testing the difference between two means of observations of unequal precision. *Nature*, 158(4020):713–714, November 16, 1946. CODEN NATUAS. ISSN 0028-0836 (print), 1476-

4687 (electronic). URL https://www.nature.com/articles/158713b0.

Fisher:1946:FGF

[Fis47a] R. A. Fisher. The fitting of gene frequencies to data on Rhesus reactions; with addendum. Note on the calculation of the frequencies of *Rhesus allelomorphs*. *Annals of Eugenics*, 13(1):150–155, 223–224, January 1, 1946–1947. ISSN 2050-1420 (print), 2050-1439 (electronic). URL https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1946.tb02352.x.

Fisher:1947:ACM

[Fis47b] R. A. Fisher. The analysis of covariance method for the relation between a part and the whole. *Biometrics*, 3(2):65–68, June 1947. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL https://www.jstor.org/stable/3001641.

Fisher:1947:DTE

[Fis47c] R. A. Fisher. Development of the theory of experimental design. In ????, editor, *Proceedings of the International Statistical Conferences*, volume 3, pages 434–439. ????, ????, 1947.

Fisher:1947:GRB

[Fis47d] R. A. Fisher. Genetic research in Britain, 1939–145. *Heredity*, 1(1):1–2, July 1947. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/hdy19471.pdf.

Fisher:1947:MSA

[Fis47e] R. A. Fisher. *Les méthodes statistiques adaptées à la recherche scientifique. (French) [Statistical methods adapted to scientific research]*. Presses Universitaires de France, Paris, France, 1947. ix + 325 pp.

Fisher:1947:NSS

[Fis47f] R. A. Fisher. Number of self-sterility alleles. *Nature*, 160(4075):797–798, December 6, 1947. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/160797a0.

Fisher:1947:RDa

[Fis47g] R. A. Fisher. The renaissance of Darwinism. *The Listener (BBC)*, 37(??):1001–??, ???? 1947.

Fisher:1947:RDb

[Fis47h] R. A. Fisher. The renaissance of Darwinism, 1947. Radio broadcast.

Fisher:1947:RFS

[Fis47i] R. A. Fisher. The Rhesus factor: a study in scientific method. *American Scientist*, 35(1):95–102, 113, ???? 1947. CODEN AMSCAC. ISSN 0003-0996 (print), 1545-2786 (electronic).

Fisher:1947:TLP

[Fis47j] R. A. Fisher. The theory of linkage in polysomic inheritance. *Philosophical Transactions of the Royal Society of London Series B, Biological sciences*, 233(594):55–87, June 19, 1947. CODEN PTRBAE. ISSN 0962-8436 (print), 1471-2970 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rstb.1947.0006`.

Fisher:1947:DE

[Fis47k] Ronald Aylmer Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, fourth edition, 1947. xi + 240 pp. LCCN HA29 .F48 1947.

Fisher:1948:BS

[Fis48a] R. A. Fisher. The Biometric Society. *Biometrics*, 4(3):216–219, September 1948. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001567`. See errata [Ano48].

Fisher:1948:B

[Fis48b] R. A. Fisher. Biometry. *Biometrics*, 4(3):217–219, September 1948. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001567`.

Fisher:1948:CFF

[Fis48c] R. A. Fisher. Conclusions fiduciaires. (French) [Fiducial conclusions]. *Annales de l'Institut Henri Poincaré*, 10:191–213, 1948. CODEN AIHPA2. ISSN 0365-320x (print), 2400-4855 (electronic). URL `http://www.numdam.org/item?id=AIHP_1948__10_3_191_0`.

Fisher:1948:MG

[Fis48d] R. A. Fisher. Modern genetics. *British Science News*, 1(10):2–4, ???? 1948. CODEN BSNEAC. ISSN 0366-3442.

Fisher:1948:QTG

[Fis48e] R. A. Fisher. A quantitative theory of genetic recombination and chiasma formation. *Biometrics*, 4(1):1–13, March 1948. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001694`.

Fisher:1948:SMR

[Fis48f] R. A. Fisher. *Statistical Methods for Research Workers*. Hafner Publishing Company, New York, NY, USA, tenth edition, 1948. xiv + 354 pp. LCCN HA29; QH 230.

Fisher:1948:WSM

[Fis48g] R. A. Fisher. What sort of man is Lysenko? *The Listener (BBC)*, 40(??):874–875, ???? 1948.

Fisher:1949:BAT

[Fis49a] R. A. Fisher. A biological assay of tuberculins. *Biometrics*, 5(4): 300–316, December 1949. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001513`.

Fisher:1949:LPT

[Fis49b] R. A. Fisher. The linkage problem in a tetrasomic wild plant, *Lythrum salicaria*. *Hereditas*, 35(S1):225–233, 1949. CODEN HEREAY. ISSN 0018-0661 (print), 1601-5223 (electronic). URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1601-5223.1949.tb03335.x`. Proceedings of the 8th International Congress of Genetics (Supplement to *Hereditas*).

Fisher:1949:PSG

[Fis49c] R. A. Fisher. Papers on the Soviet genetics controversy. Occasional Pamphlet 9, Society for Freedom in Science, ????, 1949.

Fisher:1949:PLT

[Fis49d] R. A. Fisher. A preliminary linkage test with *Agouti* and *Undulated* mice. 1. The fifth linkage group. *Heredity*, 3(2):229–241, August 1, 1949. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy194916`.

Fisher:1949:RRC

[Fis49e] R. A. Fisher. The report of the Royal Commission on Population. *Cambridge Journal*, 3(??):32–39, ???? 1949.

Fisher:1949:SCS

[Fis49f] R. A. Fisher. The Sub-Commission on Statistical Sampling of the United Nations. *Bulletin de l'Institut International de Statistique*, 32(2):207–209, ???? 1949.

Fisher:1949:TSS

[Fis49g] R. A. Fisher. A theoretical system of selection for homostyle *Primula*. *Sankhyā (Indian Journal of Statistics)*, 9(4):325–342, September 1949. CODEN SNKYA5. ISSN 0036-4452. URL `https://www.jstor.org/stable/25047987`.

Fisher:1949:DE

[Fis49h] Ronald Aylmer Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, fifth edition, 1949. xi + 242 pp. LCCN HA29 .F48 1949.

Fisher:1949:TIa

[Fis49i] Ronald Aylmer Fisher. *The Theory of Inbreeding*. Oliver and Boyd, Edinburgh, UK; London, UK, 1949. viii + 120 pp. LCCN S494 .F56 1965.

Fisher:1949:TIb

[Fis49j] Ronald Aylmer Fisher. *The Theory of Inbreeding*. Academic Press, New York, USA, 1949. viii + 120 pp. LCCN S494 .F56 1965.

Fisher:1950:CEI

[Fis50a] R. A. Fisher. A class of enumerations of importance in genetics. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 136(886):509–520, January 10, 1950. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspb.1950.0002`.

Fisher:1950:CAN

[Fis50b] R. A. Fisher. *Creative Aspects of Natural Law. The Fourth Arthur Stanley Eddington Memorial Lecture, 2 November 1950*, volume 4 of *Arthur Stanley Eddington memorial lectures*. Cambridge University Press, Cambridge, UK, 1950. v + 23 pp.

Fisher:1950:GFC

[Fis50c] R. A. Fisher. Gene frequencies in a cline determined by selection and diffusion. *Biometrics*, 6(4):353–361, December 1950. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001780`.

Fisher:1950:PM

[Fis50d] R. A. Fisher. Polydactyly in mice. *Nature*, 165(4193):407, March 11, 1950. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/165407a0`.

Fisher:1950:SDE

[Fis50e] R. A. Fisher. The significance of deviations from expectation in a Poisson series. *Biometrics*, 6(1):17–24, March 1950. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001420`.

Fisher:1950:SMR

[Fis50f] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, eleventh edition, 1950. xv + 354 pp.

Fisher:1950:CMSa

[Fis50g] Ronald Aylmer Fisher. *Contributions to Mathematical Statistics*. Wiley publications in statistics. Chapman and Hall, Ltd., London, UK, 1950. 339 (est.) pp. LCCN QA276 .F49; QH 211; QH 230. Index prepared by John Tukey.

Fisher:1950:CMSb

[Fis50h] Ronald Aylmer Fisher. *Contributions to Mathematical Statistics*. Wiley publications in statistics. John Wiley, New York, NY, USA, 1950. xvi + 658 pp. LCCN QA276 .F49; QH 211; QH 230. Index prepared by John Tukey. Edited by Walter A. Shewhart. Biography ... of Professor Fisher by P. C. Mahalanobis ... reprinted from Sankhyā (vol. 4, pt. 2, pp. 265–272, December, 1938) (9 pages following preface).

Fisher:1951:AQI

[Fis51a] R. A. Fisher. Answer to Query 91 on interaction of quantity and quality in agricultural field trials. *Biometrics*, 7(4):433–434, December 1951. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001657`.

Fisher:1951:CFM

[Fis51b] R. A. Fisher. A combinatorial formulation of multiple linkage tests. *Nature*, 167(4248):520, March 31, 1951. CODEN NATUAS.

ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/167520a0.

Fisher:1951:R

[Fis51c] R. A. Fisher. Reviews. *Heredity*, 5(1):149–150, April 1, 1951. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/hdy195112.

Fisher:1951:SCE

[Fis51d] R. A. Fisher. Standard calculations for evaluating a blood-group system. *Heredity*, 5(1):95–102, April 1, 1951. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/hdy19515.

Fisher:1951:S

[Fis51e] R. A. Fisher. Statistics. In Heath [Hea51], page ?? LCCN Q111 .H39 1951.

Fisher:1951:DE

[Fis51f] Ronald Aylmer Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, sixth edition, 1951. xv + 244 pp. LCCN HA29 .F48 1951.

Fisher:1952:SE

[Fis52a] R. A. Fisher. Sequential experimentation. *Biometrics*, 8(3):183–187, September 1952. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL https://www.jstor.org/stable/3001546.

Fisher:1952:SMG

[Fis52b] R. A. Fisher. Statistical methods in genetics. the Bateson Lecture, 1951. *Heredity*, 6(1):1–12, April 1, 1952. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/hdy19521.

Fisher:1953:CLP

[Fis53a] R. A. Fisher. Croonian Lecture: Population genetics. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 141(905):510–523, September 9, 1953. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL https://royalsocietypublishing.org/doi/10.1098/rspb.1953.0058.

Fisher:1953:ES

[Fis53b] R. A. Fisher. The expansion of statistics. *Journal of the Royal Statistical Society. Series A (General)*, 116(1):1–10, 1953. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2980946`.

Fisher:1953:SDC

[Fis53c] R. A. Fisher. Sex differences of crossing-over in close linkage. *American Naturalist*, 87(833):116, March/April 1953. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL `https://www.jstor.org/stable/2458853`.

Fisher:1953:S

[Fis53d] R. A. Fisher. Statistics. *Sankhyā (Indian Journal of Statistics)*, 12(3):303–304, June 1953. CODEN SNKYA5. ISSN 0036-4452. URL `https://www.jstor.org/stable/25048136`.

Fisher:1953:DS

[Fis53e] Ronald Fisher. Dispersion on a sphere. *Proceedings of the Royal Society of London. Series A, Mathematical and physical sciences*, 217(1130):295–305, May 7, 1953. CODEN PRLAAZ. ISSN 0080-4630 (print), 2053-9169 (electronic). URL `https://royalsocietypublishing.org/doi/abs/10.1098/rspa.1953.0064`. See discussion [SHLW22].

Fisher:1953:LPL

[Fis53f] Ronald Fisher. The linkage of polydactyly with leaden in the house-mouse. *Heredity*, 7(1):91–95, April 1, 1953. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy19538`.

Fisher:1953:VSH

[Fis53g] Ronald Fisher. The variation in strength of the human blood group P. *Heredity*, 7(1):81–89, April 1, 1953. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy19537`.

Fisher:1954:CDP

[Fis54a] R. A. Fisher. Contribution to a discussion of a paper on interval estimation by M. A. Creasy. *Journal of the Royal Statistical Society. Series B (Methodological)*, 16(2):212–213, ???? 1954.

CODEN JSTBAJ. ISSN 0035-9246. URL `https://www.jstor.org/stable/2984045`.

Fisher:1954:ESM

[Fis54b] R. A. Fisher. The experimental study of multiple crossing over. In ????, editor, *Proceedings of the 9th International Congress on Genetics*, pages 227–231. ????, ????, 1954. Supplement *Caryologia*.

Fisher:1954:SMR

[Fis54c] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, twelfth edition, 1954. xv + 356 pp.

Fisher:1954:AVV

[Fis54d] Ronald Fisher. The analysis of variance with various binomial transformations. *Biometrics*, 10(1):130–139, March 1954. CODEN BIOMB6. ISSN 0006-341x (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001667`. See discussion [Fis54d].

Fisher:1954:DAV

[Fis54e] Ronald Fisher. Discussion of the analysis of variance with various binomial transformations. *Biometrics*, 10(1):140–151, March 1954. CODEN BIOMB6. ISSN 0006-341x (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001668`. See [Fis54d].

Fisher:1954:RCT

[Fis54f] Ronald Fisher. Retrospect of the criticisms of the theory of natural selection. In Huxley et al. [HHF54], pages 84–98. LCCN QH367 .H96.

Fisher:1954:FTJ

[Fis54g] Ronald A. Fisher. A fuller theory of "Junctions" in inbreeding. *Heredity*, 8(2):187–197, August 1, 1954. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy195417`.

Fisher:1955:AQE

[Fis55a] R. A. Fisher. Answer to Query 114 on the effect of errors of grouping in an analysis of variance. *Biometrics*, 11(2):237–238,

June 1955. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL https://www.jstor.org/stable/3001800.

Fisher:1955:E

[Fis55b] R. A. Fisher. La estadística. (Spanish) [Statistics]. *Trabajos de Estadística*, 6(??):33–34, February 1955. ISSN 0210-5675.

Fisher:1955:SCF

[Fis55c] R. A. Fisher. Science and Christianity: Faith is not credulity. *Friend*, 113(42):995–996, ???? 1955. Radio broadcast.

Fisher:1955:R

[Fis55d] R. B. Fisher. Reviews. *Heredity*, 9(2):278, August 1, 1955. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/hdy195528.

Fisher:1955:SMS

[Fis55e] Ronald Fisher. Statistical methods and scientific induction. *Journal of the Royal Statistical Society. Series B (Methodological)*, 17(1):69–78, 1955. CODEN JSTBAJ. ISSN 0035-9246. URL http://links.jstor.org/sici?sici=0035-9246(1955)17:1<69:SMASI>2.0.CO;2-M&origin=MSN; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2517-6161.1955.tb00180.x.

Fisher:1956:R

[Fis56a] R. A. Fisher. Reviews. *Heredity*, 10(2):275, August 1, 1956. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/hdy195625.

Fisher:1956:SMW

[Fis56b] R. A. Fisher. *Statistische Methoden für die Wissenschaft. (German) [Statistical Methods for Research Workers]*. Oliver and Boyd, Edinburgh, UK; London, UK, twelfth edition, 1956. xiv + 359 pp. Translation to German by Dora Lucka of [Fis54c].

Fisher:1956:TSP

[Fis56c] Ronald Fisher. On a test of significance in Pearson's *Biometrika* Tables (No. 11). *Journal of the Royal Statistical Society. Series B (Methodological)*, 18(1):56–60, 1956. CODEN JSTBAJ. ISSN 0035-9246. URL http://links.jstor.org/sici?sici=0035-9246(1956)18:1<56:OATOSI>2.0.CO;2-R&origin=MSN; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2517-6161.1956.tb00209.x.

Fisher:1956:SMSa

[Fis56d] Sir Ronald Aylmer Fisher. *Statistical Methods and Scientific Inference*. Oliver and Boyd, Edinburgh, UK; London, UK, 1956. viii + 175 pp.

Fisher:1956:SMSb

[Fis56e] Sir Ronald Aylmer Fisher. *Statistical Methods and Scientific Inference*. Hafner Publishing Company, New York, NY, USA, 1956. 175 pp. LCCN QA9 .F54 1956.

Fisher:1956:BGP

[Fis57a] R. A. Fisher. Blood groups and population genetics. *Acta Genetica et Statistica Medica*, 6(4):507–509, 1956–1957. URL `https://www.karger.com/Article/Abstract/150883`.

Fisher:1957:CNN

[Fis57b] R. A. Fisher. Comment on the notes by Neyman, Bartlett, and Welch in this Journal (vol. **18**, no. 2, 56–60, 1956). *Journal of the Royal Statistical Society. Series B (Methodological)*, 19(1):179, ???? 1957. CODEN JSTBAJ. ISSN 0035-9246. URL `https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2517-6161.1957.tb00255.x; https://www.jstor.org/stable/2984005`. See [Ney56, Bar56, Wel56].

Fisher:1957:DCS

[Fis57c] R. A. Fisher. Dangers of cigarette-smoking. *British Medical Journal*, 2(5039):43, 297–298, August 3, 1957. CODEN BMJOAE. ISSN 0007-1447. URL `https://www.bmj.com/content/2/5039/297.3`.

Fisher:1957:MHG

[Fis57d] R. A. Fisher. Methods in human genetics. *Acta Genetica et Statistica Medica*, 7(1):7–10, 1957. URL `https://www.karger.com/Article/Abstract/150915`.

Fisher:1957:UP

[Fis57e] R. A. Fisher. The underworld of probability. *Sankhyā (Indian Journal of Statistics)*, 18(3–4):201–210, September 1957. CODEN SNKYA5. ISSN 0036-4452. URL `https://www.jstor.org/stable/25048352`.

Fisher:1958:DI

[Fis58a] R. A. Fisher. The discontinuous inheritance. *The Listener (BBC)*, 60(??):85–87, ???? 1958. Broadcast of 1 July 1958.

Fisher:1958:GTN

[Fis58b] R. A. Fisher. *The Genetical Theory of Natural Selection*. Dover books on the biological sciences. Dover, New York, NY, USA, second edition, 1958. ISBN 0-486-60466-7. xiv + 291 pp. LCCN QH366 .F5 1958.

Fisher:1958:LDA

[Fis58c] R. A. Fisher. The life of Darwin: *The Autobiography of Charles Darwin, 1809–1882* Edited by Nora Barlow. Pp. 253 + 4 plates. (London: William Collins, Sons and Co., Ltd., 1958). *Nature*, 182(4628):71, July 12, 1958. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/182071a0`.

Fisher:1958:MPN

[Fis58d] R. A. Fisher. Mathematical probability in the natural sciences. In *Proceedings of the 18th International Congress on Pharmaceutical Science*, page ?? ????, ????, 1958.

Fisher:1958:NP

[Fis58e] R. A. Fisher. The nature of probability. *Centennial Review*, 2 (??):261–274, ???? 1958.

Fisher:1958:PNSa

[Fis58f] R. A. Fisher. Polymorphism and natural selection. *Bulletin de l'Institut International de Statistique*, 36(??):284–289, ???? 1958.

Fisher:1958:PNSb

[Fis58g] R. A. Fisher. Polymorphism and natural selection. *Journal of Ecology*, 46(2):289–293, July 1958. CODEN ECOABT. ISSN 0022-0477 (print), 1365-2745 (electronic). URL `https://www.jstor.org/stable/2257396`.

Fisher:1958:SMR

[Fis58h] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, thirteenth edition, 1958. xv + 356 pp.

Fisher:1958:RCT

[Fis58i] Ronald Fisher. Retrospect of the criticisms of the theory of natural selection. In Huxley et al. [HHF58], pages 84–98. LCCN QH367 .H96.

Fisher:1958:CS

[Fis58j] Ronald A. Fisher. Cancer and smoking. *Nature*, 182(4635): 596, August 30, 1958. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/182596a0`.

Fisher:1958:LCC

[Fis58k] Ronald A. Fisher. Lung cancer and cigarettes? *Nature*, 182 (4628):108, July 12, 1958. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/182108a0`.

Fisher:1959:MPNa

[Fis59a] Prof. Sir Ronald A. Fisher. Mathematical probability in the natural sciences. *Metrika. International Journal for Theoretical and Applied Statistics*, 2(1):1–10, ???? 1959. CODEN MTRKA8. ISSN 0026-1335 (print), 1435-926x (electronic). URL `http://link.springer.com/article/10.1007/BF02613720`.

Fisher:1959:CCS

[Fis59b] R. A. Fisher. Cigarettes, cancer, and statistics. *Centennial Review*, 2(??):151–166, ???? 1959.

Fisher:1959:NSG

[Fis59c] R. A. Fisher. Natural selection from the genetical standpoint. *Australian Journal of Science*, 22(??):16–17, ???? 1959. CODEN AJSIA9. ISSN 0365-3668.

Fisher:1959:SCC

[Fis59d] R. A. Fisher. *Smoking: the Cancer Controversy, Some Attempts to Assess the Evidence*. Oliver and Boyd, Edinburgh, UK; London, UK, 1959. 47 pp. LCCN QH 252.

Fisher:1959:AEE

[Fis59e] Ronald A. Fisher. An algebraically exact examination of junction formation and transmission in parent–offspring inbreeding. *Heredity*, 13(2):179–186, May 1, 1959. CODEN HDTYAT. ISSN

0018-067X (print), 1365-2540 (electronic). URL https://www.nature.com/articles/hdy195921.

Fisher:1959:SMS

[Fis59f] Ronald A. Fisher. *Statistical Methods and Scientific Inference*. 2nd ed., revised. Hafner Publishing Company, New York, NY, USA, second edition, 1959. viii + 178 pp. LCCN QA9 .F54 1959.

Fisher:1959:MPNb

[Fis59g] Sir Ronald A. Fisher. Mathematical probability in the natural sciences. *Technometrics*, 1(1):21–29, February 1959. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL https://www.jstor.org/stable/1266307.

Fisher:1960:MPN

[Fis60a] R. A. Fisher. Mathematical probability in the natural sciences. *La Scuola in Azione*, 20(??):5–19, ???? 1960.

Fisher:1960:SEB

[Fis60b] R. A. Fisher. On some extensions of Bayesian inference proposed by Mr Lindley. *Journal of the Royal Statistical Society. Series B (Methodological)*, 22(2):299–301, ???? 1960. CODEN JSTBAJ. ISSN 0035-9246. URL http://links.jstor.org/sici?sici=0035-9246(1960)22:2<299:OSEOBI>2.0.CO;2-U&origin=MSN; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2517-6161.1960.tb00374.x; https://www.jstor.org/stable/2984098.

Fisher:1960:DE

[Fis60c] Sir Ronald Aylmer Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, seventh edition, 1960. xiv + 245 pp.

Fisher:1961:MGS

[Fis61a] R. A. Fisher. A model for the generation of self-sterility alleles. *Journal of Theoretical Biology*, 1(4):411–414, October 1961. CODEN JTBIAP. ISSN 0022-5193 (print), 1095-8541 (electronic). URL https://pubmed.ncbi.nlm.nih.gov/13893275/.

Fisher:1961:PDW

[Fis61b] R. A. Fisher. Possible differentiation in the wild population of *Oenothera Organensis*. *Australian Journal of Biological Sciences*, 14(1):76–78, 1961. CODEN AJBSAM. ISSN 0004-9417. URL https://www.publish.csiro.au/bi/BI9610076.

Fisher:1961:SRS

[Fis61c] Ronald A. Fisher. Sampling the reference set. *Sankhyā (Indian Journal of Statistics), Series A. Methods and Techniques*, 23(1): 3–8, February 1961. CODEN SANABS. ISSN 0036-4452. URL `https://www.jstor.org/stable/25049128`.

Fisher:1961:WMT

[Fis61d] Ronald A. Fisher. The weighted mean of two normal samples with unknown variance ratio. *Sankhyā (Indian Journal of Statistics), Series A. Methods and Techniques*, 23(2):103–114, May 1961. CODEN SANABS. ISSN 0036-4452. URL `https://www.jstor.org/stable/25049139`.

Fisher:1960:STR

[Fis61e] Sir Ronald Aylmer Fisher. Scientific thought and the refinement of human reasoning. *Journal of the Operations Research Society of Japan*, 3:1–10, 1960–1961. CODEN JORJA5. ISSN 0453-4514 (print), 1878-6871 (electronic). URL `https://orsj.org/wp-content/or-archives50/pdf/e_mag/Vol.03_01_02_001.pdf`. See response [Ney61].

Fisher:1962:DSD

[Fis62a] R. A. Fisher. The detection of a sex difference in recombination values using double heterozygotes. *Journal of Theoretical Biology*, 3(3):509–513, November 1962. CODEN JTBIAP. ISSN 0022-5193 (print), 1095-8541 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0022519362800423`.

Fisher:1962:RPD

[Fis62b] R. A. Fisher. Il ruolo del 'piano degli esperimenti' nella logica della inferenza scientifica. (Italian) [The role of the 'experiment plan' in the logic of scientific inference]. *La Scuola in Azione*, 9 (??):33–42, ???? 1962.

Fisher:1962:PDE

[Fis62c] R. A. Fisher. The place of the design of experiments in the logic of scientific inference. *Colloques Internationaux du Centre National de la Recherche Scientifique*, ??(??):13–19, ???? 1962. CODEN COINAV. ISSN 0366-7634.

Fisher:1962:SEB

[Fis62d] Ronald Fisher. Some examples of Bayes' method of the experimental determination of probabilities a priori. *Journal of the Royal Statistical Society. Series B (Methodological)*, 24(1):118–124, 1962. CODEN JSTBAJ. ISSN 0035-9246. URL `http://links.jstor.org/sici?sici=0035-9246(1962)24:1<118:SEOBMO>2.0.CO;2-D&origin=MSN; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2517-6161.1962.tb00443.x`.

Fisher:1962:ECP

[Fis62e] Ronald A. Fisher. Enumeration and classification in polysomic inheritance. *Journal of Theoretical Biology*, 2(3):309–311, May 1962. CODEN JTBIAP. ISSN 0022-5193 (print), 1095-8541 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0022519362900334`.

Fisher:1962:LES

[Fis62f] Ronald A. Fisher. Letter to the Editor: Self-sterility alleles: a reply to Professor D. Lewis. *Journal of Theoretical Biology*, 3(1):146–147, July 1962. CODEN JTBIAP. ISSN 0022-5193 (print), 1095-8541 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0022519362800113`.

Fisher:1962:SDC

[Fis62g] Ronald A. Fisher. The simultaneous distribution of correlation coefficients. *Sankhyā (Indian Journal of Statistics), Series A. Methods and Techniques*, 24(1):1–8, February 1962. CODEN SANABS. ISSN 0036-4452. URL `https://www.jstor.org/stable/25049187`.

Fisher:1962:CLC

[Fis62h] Sir Ronald A. Fisher. Confidence limits for a cross-product ratio. *Australian Journal of Statistics*, 4(1):41, April 1962. CODEN AUJSA3. ISSN 0004-9581.

Fisher:1963:SMR

[Fis63] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, thirteenth edition, 1963. xiii + 356 pp.

Fisher:1964:B

[Fis64a] R. A. Fisher. Biometry. *Biometrics*, 20(2):261–264, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528394`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Fisher:1964:QTG

[Fis64b] R. A. Fisher. A quantitative theory of genetic recombination and chiasma formation. *Biometrics*, 20(2):253–260, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528393`.

Fisher:1964:SDE

[Fis64c] R. A. Fisher. The significance of deviations from expectation in a Poisson series. *Biometrics*, 20(2):265–272, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528395`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Fisher:1965:PDE

[Fis65a] R. A. Fisher. The place of the design of experiments in the logic of scientific inference. *Sankhyā (Indian Journal of Statistics), Series A. Methods and Techniques*, 27(1):33–38, March 1965. CODEN SANABS. ISSN 0036-4452. URL `https://www.jstor.org/stable/25049350`.

Fisher:1965:TI

[Fis65b] Ronald Aylmer Fisher. *The Theory of Inbreeding*. Oliver and Boyd, Edinburgh, UK; London, UK, second edition, 1965. viii + 150 pp. LCCN S494 .F56 1965.

Fisher:1966:DE

[Fis66] Sir Ronald Aylmer Fisher. *The Design of Experiments*. Oliver and Boyd, Edinburgh, UK; London, UK, eighth edition, 1966. xv + 248 pp. LCCN HA29 .F48 1966.

Fisher:1967:SMR

[Fis67] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, thirteenth edition, 1967. xv + 356 pp.

Fisher:1970:SMRa

[Fis70a] R. A. Fisher. *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, UK; London, UK, fourteenth edition, 1970. xiii + 362 pp.

Fisher:1970:SMRb

[Fis70b] R. A. Fisher. *Statistical Methods for Research Workers*. Hafner Publishing Company, New York, NY, USA, fourteenth edition, 1970. xv + 362 pp.

Fisher:1971:DE

[Fis71] Sir Ronald Aylmer Fisher. *The Design of Experiments*. Hafner Publishing Company, New York, NY, USA, eighth edition, 1971. xv + 248 pp. LCCN HA29 .F48 1971. URL `https://www.phil.vt.edu/dmayo/PhilStatistics/b%20Fisher%20design%20of%20experiments.pdf`.

Fisher:1973:SMS

[Fis73a] Ronald A. Fisher. *Statistical Methods and Scientific Inference*. Hafner Press and Collier Macmillan Publishers, New York, NY, USA and London, UK, third edition, 1973. ISBN 0-02-844740-9. viii + 182 pp.

Fisher:1973:SMR

[Fis73b] Ronald A. Fisher. *Statistical Methods for Research Workers*. Hafner Publishing Company, New York, NY, USA, fourteenth edition, 1973. xv + 362 pp.

Fisher:1990:DR

[Fis90] R. A. Fisher. On the dominance ratio. *Bulletin of Mathematical Biology*, 52(1–2):297–318, January 1990. CODEN BMTBAP. ISSN 0092-8240 (print), 1522-9602 (electronic). URL `http://link.springer.com/article/10.1007/BF02459576`.

Fisher:1992:AFE

[Fis92a] R. A. Fisher. The arrangement of field experiments. In Kotz and Johnson [KJ92b], pages 82–91. ISBN 0-387-94039-1 (New York: v. 2: softcover), 0-387-97572-1 (New York: v. 2: hardcover), 3-540-94039-1 (Berlin: v. 2: softcover), 3-540-97572-1 (Berlin: v. 2: hardcover). LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html`; `http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Fisher:1992:MFT

[Fis92b] R. A. Fisher. On the mathematical foundations of theoretical statistics. In Kotz and Johnson [KJ92a], pages 11–44. ISBN 0-387-94037-5 (New York: v. 1: softcover), 0-387-97566-7 (New York: v. 1: hardcover). LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html; http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Fisher:1992:SMR

[Fis92c] R. A. Fisher. Statistical methods for research workers. In Kotz and Johnson [KJ92b]. ISBN 0-387-94039-1 (New York: v. 2: softcover), 0-387-97572-1 (New York: v. 2: hardcover), 3-540-94039-1 (Berlin: v. 2: softcover), 3-540-97572-1 (Berlin: v. 2: hardcover). LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html; http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Fisher:1999:GTN

[Fis99] R. A. Fisher. *The Genetical Theory of Natural Selection*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, variorum edition, 1999. ISBN 0-19-850440-3. xxii + xiv + 318 pp. LCCN QH366 .F5 1999; QH 366 F535 1999. Revised reprint of the 1930 original. Edited, with a foreword and notes, by J. H. Bennett.

Fisher:2008:MWB

[Fis08] R. A. Fisher. Has Mendel's work been rediscovered? In Franklin [Fra08], page ?? ISBN 0-8229-4319-0 (hardcover), 0-8229-5986-0 (paperback), 0-8229-7340-5 (e-book). LCCN QH428 .E53 2008. URL `http://www.loc.gov/catdir/enhancements/fy0805/2007041848-b.html; http://www.loc.gov/catdir/enhancements/fy0805/2007041848-d.html; http://www.loc.gov/catdir/toc/ecip082/2007041848.html`.

Fisher:1932:GIS

[FIT32] R. A. Fisher, F. R. Immer, and Olof Tedlin. The genetical interpretation of statistics of the third degree in the study of quantitative inheritance. *Genetics*, 17(2):107–124, March 1932. CODEN GENTAE. ISSN 0016-6731 (print), 1943-2631 (electronic). URL `https://www.genetics.org/content/17/2/107`.

Fisher:1947:SCH

[FLO47] R. A. Fisher, M. F. Lyon, and A. R. G. Owen. The sex chromosome in the house mouse. *Heredity*, 1(3):355–365, December 1, 1947. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy194723`.

Fisher:1922:CWR

[FM22] R. A. Fisher and Winifred A. MacKenzie. The correlation of weekly rainfall. *Quarterly journal of the Royal Meteorological Society*, 48(203):234–242, ???? 1922. CODEN QJRMAM. ISSN 0035-9009 (print), 1477-870X (electronic). URL `https://digital.library.adelaide.edu.au/dspace/handle/2440/15175`.

Fisher:1923:SCV

[FM23] R. A. Fisher and W. A. MacKenzie. Studies in crop variation. II. The manurial response of different potato varieties. *Journal of Agricultural Science*, 13(3):311–320, ???? 1923. CODEN JASIAB. ISSN 0021-8596 (print), 1469-5146 (electronic). URL `https://hdl.handle.net/2440/15179; https://www.cambridge.org/core/journals/journal-of-agricultural-science/article/studies-in-crop-variation-ii-the-manurial-response-of-different-potato-varieties/326342EA3B72577737653A3D54741D46`.

Fisher:1936:LTM

[FM36a] R. A. Fisher and K. Mather. A linkage test with mice. *Annals of Eugenics*, 7(3):265–280, November 1, 1936. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1936.tb02145.x`.

Fisher:1936:VMP

[FM36b] R. A. Fisher and K. Mather. Verification in mice of the possibility of more than fifty per cent recombination. *Nature*, 137(3461):362–363, February 1, 1936. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/137362a0`.

Fisher:1940:NLM

[FM40] R. A. Fisher and K. Mather. Non-lethality of the Mid factor in *Lythrum salicaria*. *Nature*, 146(3703):521, October 19, 1940. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/146521a0`.

Fisher:1942:PIL

[FM42] R. A. Fisher and K. Mather. Polyploid inheritance in *Lythrum salicaria*. *Nature*, 150(3806):430, October 10, 1942. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/150430a0`.

Fisher:1943:ISL

[FM43] R. A. Fisher and K. Mather. The inheritance of style length in *Lythrum salicaria*. *Annals of Eugenics*, 12(1):1–13, January 1, 1943. ISSN 2050-1420 (print), 2050-1439 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1943.tb02307.x`.

Fisher:1947:SOL

[FM47] R. A. Fisher and V. C. Martin. Spontaneous occurrence in *Lythrum salicaria* of plants duplex for the short-style gene. *Nature*, 160(4068):541, October 18, 1947. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/160541a0`.

Fisher:1948:GSL

[FM48] R. A. Fisher and V. C. Martin. Genetics of style-length in *Oxalis*. *Nature*, 162(4118):533, October 2, 1948. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/162533a0`.

Fisher:1957:STA

[FM57] R. A. Fisher and W. H. McCrea. Space travel and ageing. *Discovery*, 18(??):56–58, 174–175, ???? 1957. CODEN DISCAH. ISSN 0012-3625.

Fisher:1984:ING

[FNS84] Robert A. Fisher, Michael Martin Nieto, and Vernon D. Sandberg. Impossibility of naively generalizing squeezed coherent states. *Physical Review D (Particles and Fields)*, 29(6):1107–1110, 1984. CODEN PRVDAQ. ISSN 0556-2821 (print), 1089-4918 (electronic), 1538-4500 (cd-rom).

Fisher:1924:TMA

[FO24] R. A. Fisher and S. Odén. The theory of the mechanical analysis of sediments by means of the automatic balance. *Proceedings of the Royal Society of Edinburgh*, 44(??):98–115, ???? 1924. CODEN PRSEAE. ISSN 0080-4541 (print), 2053-5902 (electronic).

Ford:2005:RFA

[For05] E. B. Ford. R. A. Fisher: an appreciation. *Genetics*, 171(2):415–417, October 2005. CODEN GENTAE. ISSN 0016-6731 (print), 1943-2631 (electronic).

Foulkes:1965:NFA

[Fou65] H. O. Foulkes. 217. Note: Further analysis of R. A. Fisher's enumerations in genetics. *Biometrics*, 21(4):1012–1015, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528263`.

Foulley:2020:BDJ

[Fou20] Jean-Louis Foulley. Benjamin, D. J., and Berger, J. O. (2019), "Three Recommendations for Improving the Use of p-Values", *The American Statistician*, **73**, 186–191: Comment by Foulley. *The American Statistician*, 74(1):101–102, 2020. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2019.1668850`. See [BB19].

Fisher:1946:RGF

[FR46] R. A. Fisher and R. R. Race. Rh gene frequencies in Britain. *Nature*, 157(3976):48–49, January 12, 1946. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/157048b0`.

Franklin:2008:EMF

[Fra08] Allan Franklin, editor. *Ending the Mendel–Fisher Controversy*. University of Pittsburgh Press, Pittsburgh, PA, USA, 2008. ISBN 0-8229-4319-0 (hardcover), 0-8229-5986-0 (paperback), 0-8229-7340-5 (e-book). x + 330 pp. LCCN QH428 .E53 2008. URL `http://www.loc.gov/catdir/enhancements/fy0805/2007041848-b.html`; `http://www.loc.gov/catdir/enhancements/fy0805/2007041848-d.html`; `http://www.loc.gov/catdir/toc/ecip082/2007041848.html`.

Fraser:2019:VFS

[Fra19] D. A. S. Fraser. The p-value function and statistical inference. *The American Statistician*, 73(S1):135–147, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1556735`.

Freeman:1983:CRB

[Fre83] G. H. Freeman. Consultancy and research in biometrics — some thoughts inspired by reading the biography of R. A. Fisher. *Bulletin in Applied Statistics (BIAS)*, 10(2):138–157, 1983. CODEN ???? ISSN ????

Frieden:1989:FIB

[Fri89] B. Roy Frieden. Fisher information as the basis for the Schrödinger wave equation. *American Journal of Physics*, 57(11): 1004–1008, November 1989. CODEN AJPIAS. ISSN 0002-9505 (print), 1943-2909 (electronic).

Fisher:1944:MRR

[FRT44] R. A. Fisher, R. R. Race, and G. L. Taylor. Mutation and the rhesus reaction. *Nature*, 153(3873):106, January 22, 1944. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/153106b0`.

Fisher:1915:CPC

[FS15] R. A. Fisher and C. S. Stock. Cuénot on preadaptation: a criticism. *Eugenics Review*, 7(1):46–61, April 1915. CODEN EUREAB. ISSN 0374-7573. URL `https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2987108/`.

Fisher:1948:TLG

[FS48] R. A. Fisher and G. D. Snell. A twelfth linkage group of the house mouse. *Heredity*, 2(2):271–273, September 1, 1948. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy194816`.

Frank:1992:FFT

[FS92] Steven A. Frank and Montgomery Slatkin. Fisher's fundamental theorem of natural selection. *Trends in Ecology and Evolution*, 7(3):92–95, March 1992. CODEN TREEEQ. ISSN 0169-5347 (print), 1872-8383 (electronic).

Fisher:1928:LFF

[FT28] R. A. Fisher and L. H. C. Tippett. Limiting forms of the frequency distribution of the largest of smallest member of a sample. *Proceedings of the Cambridge Philosophical Society. Mathematical and physical sciences*, 24(2):180–190, April

1928. CODEN PCPSA4. ISSN 0008-1981. URL https://www.cambridge.org/core/journals/mathematical-proceedings-of-the-cambridge-philosophical-society/article/limiting-forms-of-the-frequency-distribution-of-the-largest-or-smallest-member-of-a-sample/7BE8DE65FCDFC3ABECFE1054DFB56CB5.

Fisher:1939:BGG

[FT39] R. A. Fisher and G. L. Taylor. Blood groups in Great Britain. *British Medical Journal*, 2(4111):826, October 21, 1939. CODEN BMJOAE. ISSN 0007-1447. URL https://www.jstor.org/stable/20314371.

Fisher:1940:SIS

[FT40] R. A. Fisher and G. L. Taylor. Scandinavian influence in Scottish ethnology. *Nature*, 145(3676):590, April 13, 1940. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/145590a0.

Fienberg:1996:RFC

[FT96] Stephen E. Fienberg and Judith M. Tanur. Reconsidering the fundamental contributions of Fisher and Neyman on experimentation and sampling. *International Statistical Review = Revue Internationale de Statistique*, 64(3):237–253, December 1996. CODEN ISTRDP. ISSN 0306-7734 (print), 1751-5823 (electronic). URL https://www.jstor.org/stable/1403784.

Fisher:1922:APM

[FTM22] R. A. Fisher, H. G. Thornton, and W. A. MacKenzie. The accuracy of the plating method of estimating the density of bacterial populations. *Annals of Applied Biology*, 9(3–4):325–359, November 1922. CODEN AABIAV. ISSN 0003-4746 (print), 1744-7348 (electronic). URL https://hdl.handle.net/2440/F15176; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1922.tb05962.x.

Fisher:1939:SBG

[FV39] R. A. Fisher and Janet Vaughan. Surnames and blood-groups. *Nature*, 144(3660):1047–1048, December 23, 1939. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL https://www.nature.com/articles/1441047c0.

Fisher:1930:AFE

[FW30] R. A. Fisher and J. Wishart. The arrangement of field experiments and the statistical reduction of the results. *Imperial Bureau of Soil Science Technical Communication*, 10(??):??, ???? 1930.

Fisher:1931:DPF

[FW31] R. A. Fisher and J. Wishart. The derivation of the pattern formulae of two-way partitions from those of simpler patterns. *Proceedings of the London Mathematical Society. Second Series*, 33(1): 195–208, 1931. CODEN PLMTAL. ISSN 0024-6115 (print), 1460-244x (electronic). URL `https://londmathsoc.onlinelibrary.wiley.com/doi/abs/10.1112/plms/s2-33.1.195`.

Fisher:1934:LS

[FY34] R. A. Fisher and F. Yates. The 6×6 Latin squares. *Mathematical Proceedings of the Cambridge Philosophical Society*, 30(4):492–507, October 1934. CODEN MPCPCO. ISSN 0305-0041 (print), 1469-8064 (electronic).

Fisher:1938:STB

[FY38] Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Oliver and Boyd, Edinburgh, UK; London, UK, 1938. viii + 90 + 1 pp. LCCN HA33 .F53.

Fisher:1943:STB

[FY43] Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural, and Medical Research*. Oliver and Boyd, Edinburgh, UK; London, UK, second edition, 1943. viii + 98 pp. LCCN HA33 .F53 1943.

Fisher:1944:FFL

[FY44] R. A. Fisher and F. Yates. Über S-fastperiodische Funktionen mit linear unabhängigen Ereporenten. (German) [On S-strongly periodic functions with linear independent erporents]. *Norsk Matematisk Tidsskrift*, 26(??):33–40, ???? 1944. ISSN 2387-2187.

Fisher:1948:STB

[FY48] Ronald A. Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Oliver and Boyd, Edinburgh, UK; London, UK, third edition, 1948. viii + 112 pp.

Fisher:1949:STB

[FY49] Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Hafner Publishing Company, New York, NY, USA, third edition, 1949. viii + 112 pp. LCCN HA33 .F53 1949.

Fisher:1953:STBa

[FY53a] Sir Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Oliver and Boyd, Edinburgh, UK; London, UK, fourth edition, 1953. xi + 126 pp. LCCN QA276 .F498 1953a.

Fisher:1953:STBb

[FY53b] Sir Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Hafner Publishing Company, New York, NY, USA, fourth edition, 1953. 126 pp. LCCN QA276 .F498 1953.

Fisher:1957:STBa

[FY57a] Sir Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Oliver and Boyd, Edinburgh, UK; London, UK, fifth edition, 1957. x + 138 pp. LCCN QA276 .F498 1957a.

Fisher:1957:STBb

[FY57b] Sir Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Hafner Publishing Company, New York, NY, USA, fifth edition, 1957. x + 138 pp. LCCN QA276 .F498 1957.

Fisher:1963:STB

[FY63] Sir Ronald Aylmer Fisher and Frank Yates. *Statistical Tables for Biological, Agricultural and Medical Research*. Oliver and Boyd, Edinburgh, UK; London, UK, sixth edition, 1963. ISBN 0-05-000872-2, 0-582-44525-6. x + 146 pp. LCCN QH324 .F52 1963.

Gani:1982:MS

[Gan82] J. M. (Joseph Mark) Gani, editor. *The Making of Statisticians*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1982. ISBN 0-387-90684-3 (New York), 3-540-90684-3 (Berlin). viii + 263 pp. LCCN QA276.156 .M34 1982.

Gannon:2019:BBC

[GdBPP19] Mark Andrew Gannon, Carlos Alberto de Bragança Pereira, and Adriano Polpo. Blending Bayesian and classical tools to define optimal sample-size-dependent significance levels. *The American Statistician*, 73(S1):213–222, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518268`.

Geary:1983:RFM

[Gea83] R. C. Geary. R. A. Fisher: a memoir. *The Economic and Social Review*, 14(3):167–171, April 1983. CODEN ???? ISSN 0012-9984. URL `https://www.tara.tcd.ie/handle/2262/68723`.

Geisser:1992:IFM

[Gei92] Seymour Geisser. Introduction to Fisher (1922) *On the Mathematical Foundations of Theoretical Statistics*. In Kotz and Johnson [KJ92a], pages 1–10. ISBN 0-387-94037-5 (New York: v. 1: softcover), 0-387-97566-7 (New York: v. 1: hardcover). LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html; http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Granell:2011:MAN

[GGA11] Clara Granell, Sergio Gómez, and Alex Arenas. Mesoscopic analysis of networks: Applications to exploratory analysis and data clustering. *Chaos (Woodbury, NY)*, 21(1):016102:1–016102:9, March 2011. CODEN CHAOEH. ISSN 1054-1500.

Gilbert:1969:EUV

[Gil69] Ethel S. Gilbert. The effect of unequal variance-covariance matrices on Fisher's linear discriminant function. *Biometrics*, 25(3): 505–515, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528902`.

Goodman:2019:WGR

[Goo19] Steven N. Goodman. Why is getting rid of P-values so hard? Musings on science and statistics. *The American Statistician*, 73 (S1):26–30, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1558111`.

Gosset:1962:LWG

[Gos62] W. S. Gosset. *Letters from W. S. Gosset to R. A. Fisher: 1915–1936*. ????, ????, 1962. ???? (4 volumes) pp. Plus a volumes of summaries by R. A. Fisher, with a foreword by L. McMullen.

Goudswaard:1963:BRS

[Gou63] G. Goudswaard. Book review: *Statistical Tables for Biological, Agricultural and Medical Research* by Ronald A. Fisher, F. Yates. *Revue de l'Institut international de statistique = Review of the International Statistical Institute*, 31(3):449, 1963. CODEN ISTRDP. ISSN 0373-1138 (print), 2212-1846 (electronic). URL `https://www.jstor.org/stable/1401452`.

Gower:1990:FOS

[Gow90] J. C. Gower. Fisher's optimal scores and multiple correspondence analysis. *Biometrics*, 46(4):947–961, December 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2532440`.

Green:2003:NLW

[Gre03] Peter J. Green. Notes on the life and work of R. A. Fisher. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 52 (3):299–301, ???? 2003. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/4128204`.

Greenland:2019:VVB

[Gre19] Sander Greenland. Valid P-values behave exactly as they should: Some misleading criticisms of P-values and their resolution with S-values. *The American Statistician*, 73(S1):106–114, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1529625`.

Gridgeman:1982:BRR

[Gri82] N. T. Gridgeman. Book review: *R. A. Fisher. The life of a scientist*: By Joan Fisher Box. New York (John Wiley & Sons), 1978. xii + 512 pp. Illustrated. *Historia Mathematica*, 9(1):104–106, February 1982. CODEN HIMADS. ISSN 0315-0860 (print), 1090-249X (electronic). URL `http://www.sciencedirect.com/science/article/pii/0315086082901483`.

Grove:1930:RPR

[Gro30] Charles C. Grove. Recent publications: Reviews: *Statistical Methods for Research Workers*, by R. A. Fisher. *American Mathematical Monthly*, 37(10):547–550, December 1930. CODEN AMMYAE. ISSN 0002-9890 (print), 1930-0972 (electronic).

Goodman:2019:PHE

[GSK19] William M. Goodman, Susan E. Spruill, and Eugene Komaroff. A proposed hybrid effect size plus p-value criterion: Empirical evidence supporting its use. *The American Statistician*, 73(S1): 168–185, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1564697`.

Gigerenzer:1989:ECH

[GSP+89] Gerd Gigerenzer, Zeno Swijtink, Theodore Porter, Lorraine Daston, John Beatty, and Lorenz Krüger. *The Empire of Chance: How Probability Changed Science and Everyday Life*. Ideas in context. Cambridge University Press, Cambridge, UK, 1989. ISBN 0-511-72048-3 (e-book), 0-521-33115-3 (hardcover), 0-521-39838-X (paperback), 1-107-38722-1 (e-book), 1-4619-4906-8 (e-book). xvii + 340 pp. LCCN QA273 .E57 1989. URL `http://www.loc.gov/catdir/description/cam023/88016928.htlm; http://www.loc.gov/catdir/toc/cam022/88016928.html`.

Gupta:1960:OSG

[Gup60] Shanti S. Gupta. Order statistics from the gamma distribution. *Technometrics*, 2(2):243–262, May 1960. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `https://www.jstor.org/stable/1266548`. See errata [Ano60].

Garay:1999:RAS

[GV99] József Garay and Zoltán Varga. Relative advantage: a substitute for mean fitness in Fisher's fundamental theorem? *Journal of Theoretical Biology*, 201(3):215–218, December 7, 1999. CODEN JTBIAP. ISSN 0022-5193 (print), 1095-8541 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0022519399910202`.

H:1931:BRBa

[H.31] A. B. H. Book review: *The Genetical Theory of Natural Selection*, by R. A. Fisher. *Journal of the Royal Statistical Society*, 94(1):

98–100, ???? 1931. ISSN 0952-8385. URL https://www.jstor.org/stable/2341823.

Hald:1990:HPS

[Hal90] Anders Hald. *A history of probability and statistics and their applications before 1750*. Wiley series in probability and mathematical statistics. Probability and mathematical statistics. John Wiley, New York, NY, USA, 1990. ISBN 0-471-50230-8. ISSN 0271-6232. xiii + 586 pp. LCCN QA273.A4 H35 1990. URL http://www.gbv.de/dms/ilmenau/toc/025661744.PDF; http://www.loc.gov/catdir/description/wiley033/89033269.html; http://www.loc.gov/catdir/toc/onix04/89033269.html.

Hald:1998:HMS

[Hal98] Anders Hald. *A History of Mathematical Statistics from 1750 to 1930*. Wiley series in probability and statistics. Texts and references section. John Wiley, New York, NY, USA, 1998. ISBN 0-471-17912-4. xvii + 795 pp. LCCN QA276.15 .H35 1998. URL http://www.loc.gov/catdir/bios/wiley041/97019513.html; http://www.loc.gov/catdir/description/wiley032/97019513.html; http://www.loc.gov/catdir/toc/onix02/97019513.html; https://pdfs.semanticscholar.org/c92f/a3fee16bd992e7d873b78e206c1764d503pdf.

Hall:2002:RFR

[Hal02] Nancy Louise Schafer Hall. *R. A. Fisher and randomized experimental design*. Ph.D. dissertation, University of Maryland, College Park, MD, USA, 2002. viii + 214 pp. URL https://search.proquest.com/pqdtglobal/docview/288070490.

Hall:2007:RFH

[Hal07] Nancy S. Hall. R. A. Fisher and his advocacy of randomization. *Journal of the History of Biology*, 40(2):295–325, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL http://link.springer.com/article/10.1007/s10739-006-9119-z; http://link.springer.com/content/pdf/10.1007/s10739-006-9119-z.pdf; https://www.jstor.org/stable/29737483.

Hall:2010:RFG

[Hal10] Nancy S. Hall. Ronald Fisher and Gertrude Cox: two statistical pioneers sometimes cooperate and sometimes collide. *The Amer-*

ican Statistician, 64(3):212–220, 2010. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

Hartl:2008:AWS

[Har08] Daniel L. Hartl. Amiable Wright and suspicious Fisher on Mendel's "personal equation". In Franklin [Fra08], page ?? ISBN 0-8229-4319-0 (hardcover), 0-8229-5986-0 (paperback), 0-8229-7340-5 (e-book). LCCN QH428 .E53 2008. URL `http://www.loc.gov/catdir/enhancements/fy0805/2007041848-b.html; http://www.loc.gov/catdir/enhancements/fy0805/2007041848-d.html; http://www.loc.gov/catdir/toc/ecip082/2007041848.html`.

Hubbard:2019:QCS

[HC19] Douglas W. Hubbard and Alicia L. Carriquiry. Quality control for scientific research: Addressing reproducibility, responsiveness, and relevance. *The American Statistician*, 73(S1):46–55, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1543138`.

Heath:1951:STT

[Hea51] A. E. (Archie Edward) Heath, editor. *Scientific Thought in the Twentieth Century; an Authoritative Account of Fifty Years' Progress in Science.* Watts, London, UK, 1951. xv + 387 pp. LCCN Q111 .H39 1951.

Healy:1967:BRBc

[Hea67] M. J. R. Healy. Book review: *The Design of Experiments*, by Ronald A. Fisher. *Journal of the Royal Statistical Society. Series A (General)*, 130(2):250, ???? 1967. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2343406`.

Healy:1973:BRBc

[Hea73] M. J. R. Healy. Book review: *Collected Papers of R. A. Fisher. Volume I, 1912–1924*, by R. A. Bennett. *Journal of the Royal Statistical Society. Series A (General)*, 136(3):451–452, ???? 1973. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2345001`.

Healy:2003:RFS

[Hea03] M. J. R. Healy. R. A. Fisher the statistician. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 52(3):303–

310, ???? 2003. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL https://www.jstor.org/stable/4128205.

Huxley:1954:EPE

[HHF54] Julian Huxley, A. C. Hardy, and H. B. Ford, editors. *Evolution as a process. [Essays]*. Allen and Unwin, London, UK, 1954. 367 pp. LCCN QH367 .H96.

Huxley:1958:EPE

[HHF58] Julian Huxley, A. C. Hardy, and H. B. Ford, editors. *Evolution as a process. [Essays]*. Allen and Unwin, London, UK, second edition, 1958. 367 pp. LCCN QH367 .H96.

Hubbard:2019:LRF

[HHP19] Raymond Hubbard, Brian D. Haig, and Rahul A. Parsa. The limited role of formal statistical inference in scientific inference. *The American Statistician*, 73(S1):91–98, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1464947.

Hinkley:1980:RAE

[Hin80] David V. Hinkley. Randomization analysis of experimental data: The Fisher randomization test comment. *Journal of the American Statistical Association*, 75(371):582–584, September 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL https://www.jstor.org/stable/2287649.

Hurlbert:2019:CGT

[HLU19] Stuart H. Hurlbert, Richard A. Levine, and Jessica Utts. Coup de grâce for a tough old bull: "Statistically significant" expires. *The American Statistician*, 73(S1):352–357, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1543616.

Hoch:1988:BRD

[Hoc88] Paul Hoch. Book review: Daniel J. Kevles. In the Name of Eugenics. New York: Alfred Knopf, 1985, Pp. x + 430. IBSN 0-394-50702-9. *British Journal for the History of Science*, 21(2):252–254, June 1988. CODEN BJHSAT. ISSN 0007-0874 (print), 1474-001X (electronic). URL http://www.jstor.org/stable/4026983.

Hodge:1992:BPI

[Hod92] M. J. S. Hodge. Biology and philosophy (including ideology): A study of Fisher and Wright. In Sarkar [Sar92], pages 231–293. ISBN 0-7923-1777-7 (hardcover), 94-011-2856-1. ISSN 0068-0346 (print), 2214-7942 (electronic). LCCN Q174 .B67 vol. 142. URL `http://www.loc.gov/catdir/enhancements/fy0823/92012823-d.html; http://www.loc.gov/catdir/enhancements/fy0823/92012823-t.html; https://link.springer.com/book/10.1007/978-94-011-2856-8`.

Hotelling:1927:BRR

[Hot27] Harold Hotelling. Book review: R. A. Fisher, *Statistical Methods for Research Workers*. *Journal of the American Statistical Association*, 22(159):411–412, September 1927. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2276824`.

Hotelling:1951:IRF

[Hot51] Harold Hotelling. The impact of R. A. Fisher on statistics. *Journal of the American Statistical Association*, 46(253):35–46, March 1951. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2280091`.

Howie:1999:IPH

[How99] David John Henry Howie. *Interpretations of probability, 1919–1939: Harold Jeffreys, R. A. Fisher, and the Bayesian controversy*. Ph.D. dissertation in history and sociology of science, University of Pennsylvania, Philadelphia, PA 19104, USA, 1999. vii + 309 pp. URL `https://repository.upenn.edu/dissertations/AAI9937734; https://search.proquest.com/docview/304517544/`.

Hubbard:2019:WAE

[Hub19] Raymond Hubbard. Will the ASA's efforts to improve statistical practice be successful? Some evidence to the contrary. *The American Statistician*, 73(S1):31–35, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1497540`.

I:1926:BRBa

[I.26] L. I. Book review: *Statistical Methods for Research Workers*, by R. A. Fisher. *Journal of the Royal Statistical Society*, 89(1):144–145,

January 1926. ISSN 0952-8385. URL https://www.jstor.org/stable/2341488.

I:1929:BRB

[I.29] J. O. I. Book review: *Statistical Methods for Research Workers*, by R. A. Fisher. *Journal of the Royal Statistical Society*, 92(1): 101–103, ???? 1929. ISSN 0952-8385. URL https://www.jstor.org/stable/2341440.

I:1940:BRB

[I.40] J. O. I. Book review: *The Statistical Theory of Estimation*, by R. A. Fisher. *Journal of the Royal Statistical Society*, 103(2):250, ???? 1940. ISSN 0952-8385. URL https://www.jstor.org/stable/2980419.

Irwin:1963:SRA

[IBM+63] J. O. Irwin, G. A. Barnard, Kenneth Mather, F. Yates, and M. J. R. Healy. Sir Ronald Aylmer Fisher, 1890–1962. *Journal of the Royal Statistical Society. Series A (General)*, 126(1): 159–178, ???? 1963. CODEN JSSAEF. ISSN 0035-9238. URL https://www.jstor.org/stable/2982477.

Inman:1994:KPR

[Inm94] Henry F. Inman. Karl Pearson and R. A. Fisher on statistical tests: a 1935 exchange from *Nature*. *The American Statistician*, 48(1):2–11, February 1994. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

Ioannidis:2019:WWL

[Ioa19] John P. A. Ioannidis. What have we (not) learnt from millions of scientific papers with P values? *The American Statistician*, 73(S1):20–25, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1447512.

J:1979:BRBc

[J.79] J. E. J. Book review: *R. A. Fisher, the Life of a Scientist* by Joan Fisher Box. *Technometrics*, 21(1):135, February 1979. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL https://www.jstor.org/stable/1268594.

Jeffreys:1940:NBF

[Jef40] Harold Jeffreys. Note on the Behrens–Fisher formula. *Annals of Eugenics*, 10(??):48–51, ???? 1940. ISSN 2050-1420 (print), 2050-1439 (electronic).

Jeffreys:1974:FIP

[Jef74] Harold Jeffreys. Fisher and inverse probability. *International Statistical Review = Revue Internationale de Statistique*, 42(1):1–3, April 1974. CODEN ISTRDP. ISSN 0306-7734 (print), 1751-5823 (electronic). URL `https://www.jstor.org/stable/1402679`.

Johnstone:1987:TSF

[Joh87] D. J. Johnstone. Tests of significance following R. A. Fisher. *British Journal for the Philosophy of Science*, 38(4):481–499, December 1987. CODEN BJPIA5. ISSN 0007-0882 (print), 1464-3537 (electronic). URL `http://bjps.oxfordjournals.org/content/38/4/481.full.pdf+html; https://www.jstor.org/stable/687354`.

Johnson:2019:EMS

[Joh19] Valen E. Johnson. Evidence from marginally significant t statistics. *The American Statistician*, 73(S1):129–134, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518788`.

Jowett:1956:BRS

[Jow56] G. H. Jowett. Book reviews: *Statistical Methods for Research Workers*, by Ronald A. Fisher. *Applied Statistics*, 5(1):68–70, March 1956. CODEN APSTAG. ISSN 0035-9254 (print), 1467-9876 (electronic).

Jowett:1957:BRS

[Jow57] G. H. Jowett. Book reviews: *Statistical Methods and Scientific Inference*, by Ronald A. Fisher. *Applied Statistics*, 6(3):226–227, November 1957. CODEN APSTAG. ISSN 0035-9254 (print), 1467-9876 (electronic).

K:1939:BRBb

[K.39] M. G. K. Book review: *Statistical Tables for Biological, Agricultural and Medical Research*, by R. A. Fisher; F. Yates. *Journal of the Royal Statistical Society*, 102(2):298, ???? 1939. ISSN 0952-8385. URL `https://www.jstor.org/stable/2980011`.

K:1973:BRBb

[K.73] G. G. K. Book review: *Collected Papers of R. A. Fisher, Volume I* by J. H. Bennett; R. A. Fisher. *Technometrics*, 15(2):426–427, May 1973. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `https://www.jstor.org/stable/1267011`.

Kanji:1981:BRB

[Kan81] G. K. Kanji. Book review: *R. A. Fisher, The Life of a Scientist*, by Joan Fisher Box. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 30(2):157–158, June 1981. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2987574`.

Karlin:1992:RFE

[Kar92] Samuel Karlin. R. A. Fisher and evolutionary theory. *Statistical Science*, 7(1):13–33, February 1992. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177011441`.

Kruger:1987:PRVa

[KDH87] Lorenz Krüger, Lorraine J. Daston, and Michael Heidelberger, editors. *The Probabilistic Revolution, Vol. I: Ideas in History*. MIT Press, Cambridge, MA, USA, 1987. ISBN 0-262-11118-7 (hardcover), 0-262-61062-0 (paperback), 0-262-11125-X (set). xiv + 449 pp. LCCN QA273.A4 P76 1987.

Kempthorne:1980:RAE

[Kem80] Oscar Kempthorne. Randomization analysis of experimental data: The Fisher randomization test comment. *Journal of the American Statistical Association*, 75(371):584–587, September 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2287650`.

Kemp:1993:BRB

[Kem93] A. W. Kemp. Book review: *Statistical Inference and Analysis: Selected Correspondence of R. A. Fisher*, by R. A. Fisher; J. H. Bennett. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 42(1):75–76, ???? 1993. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2348120`.

Kendall:1942:USR

[Ken42] M. G. Kendall. Utilization of statistics in research: *Statistical Methods for Research Workers*, by Prof. R. A. Fisher (Biological Monographs and Manuals.) Eighth edition, revised and enlarged. Pp. xv 344. (Edinburgh and London: Oliver and Boyd, 1941). *Nature*, 149(3782):451, April 25, 1942. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic).

Kendall:1948:SMP

[Ken48] David G. Kendall. On some modes of population growth leading to R. A. Fisher's logarithmic series distribution. *Biometrika*, 35(1/2): 6–15, May 1948. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2332624`.

Kendall:1963:RAF

[Ken63] M. G. Kendall. Ronald Aylmer Fisher, 1890–1962. *Biometrika*, 50 (1/2):1–15 (1 plate), June 1963. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2333741`. Reprinted in [Pea70].

Kendall:1970:RAF

[Ken70] David G. Kendall. Ronald Aylmer Fisher (1890–1962). In Pearson and Kendall [PK70], pages 438–453. ISBN 0-85264-193-1. LCCN QA276.15 .P43.

Kevles:1985:NEG

[Kev85] Daniel J. Kevles. *In the Name of Eugenics: Genetics and the Uses of Human Heredity*. Alfred A. Knopf, New York, NY, USA, 1985. ISBN 0-394-50702-9 (hardcover). x + 426 pp. LCCN HQ751 .K48 1985.

Keyfitz:2010:FFF

[Key10] Nathan Keyfitz. Fisher and friends: (or: Famous statisticians whom in the course of my 96 years I was lucky enough to meet and get to know). *Significance (Oxford, England)*, 7(4):185, December 2010. CODEN ???? ISSN 1740-9705 (print), 1740-9713 (electronic).

Kakwani:1967:NBP

[KG67] N. C. Kakwani and D. B. Gupta. Note on the bias of the Prais and Aitchison's and Fisher's iterative estimators in regression analysis

with heteroscedastic errors. *Revue de l'Institut international de statistique = Review of the International Statistical Institute*, 35 (3):291–295, 1967. CODEN ISTRDP. ISSN 0373-1138 (print), 2212-1846 (electronic). URL `https://www.jstor.org/stable/1401797`.

Kruger:1987:PRVb

[KGM87] Lorraine Krüger, Gerd Gigerenzer, and Mary S. Morgan, editors. *The Probabilistic Revolution, Vol. II: Ideas in the Sciences*. MIT Press, Cambridge, MA, USA, 1987. ISBN 0-262-11119-5 (hardcover), 0-262-61063-9 (paperback), 0-262-11125-X (set). xvi + 459 pp. LCCN QA273.A4 P76 1987.

Krueger:2019:PVP

[KH19] Joachim I. Krueger and Patrick R. Heck. Putting the P-value in its place. *The American Statistician*, 73(S1):122–128, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1470033`.

Kotz:1992:BSVa

[KJ92a] Samuel Kotz and Norman Lloyd Johnson, editors. *Breakthroughs in Statistics: Volume 1. Foundations and Basic Theory*. Springer series in statistics. Perspectives in statistics. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1992. ISBN 0-387-94037-5 (New York: v. 1: softcover), 0-387-97566-7 (New York: v. 1: hardcover). xli + 631 pp. LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html; http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Kotz:1992:BSVb

[KJ92b] Samuel Kotz and Norman Lloyd Johnson, editors. *Breakthroughs in Statistics: Volume 2. Methodology and Distribution*. Springer series in statistics. Perspectives in statistics. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1992. ISBN 0-387-94039-1 (New York: v. 2: softcover), 0-387-97572-1 (New York: v. 2: hardcover), 3-540-94039-1 (Berlin: v. 2: softcover), 3-540-97572-1 (Berlin: v. 2: hardcover). xxi + 600 pp. LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html; http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Kotz:1997:BSV

[KJ97] Samuel Kotz and Norman Lloyd Johnson, editors. *Breakthroughs in Statistics: Volume 3*. Springer series in statistics. Perspectives in statistics. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1997. ISBN 0-387-94988-7 (hardcover), 0-387-94989-5 (softcover). xxv + 559 pp. LCCN QA276 .B68465 1997. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html`; `http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Kagan:2013:NPS

[KM13] Abram M. Kagan and Yaakov Malinovsky. On the Nile problem by Sir Ronald Fisher. *Electron. J. Stat.*, 7:1968–1982, 2013.

Kmetz:2019:CCR

[Kme19] John L. Kmetz. Correcting corrupt research: Recommendations for the profession to stop misuse of p-values. *The American Statistician*, 73(S1):36–45, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518271`.

Kendall:1977:SHS

[KP77] Maurice G. (Maurice George) Kendall and R. L. Plackett, editors. *Studies in the History of Statistics and Probability, Volume II: a Series of Papers*. MacMillan Publishing Company, New York, NY, USA, 1977. ISBN 0-85264-193-1. 481 pp. LCCN QA276.15 .P431x.

Kruskal:1978:RF

[Kru78] William H. Kruskal. R. A. Fisher. In Kruskal and Tanur [KT78], pages 352–358. ISBN 0-02-917960-2 (set), 0-02-917970-X (v1), 0-02-917980-7 (v2). LCCN QA276.14.

Kruskal:1980:SFR

[Kru80] William Kruskal. The significance of Fisher: A review of *R. A. Fisher: The Life of a Scientist*, and Joan Fisher Box, New York: John Wiley & Sons, 1978. xiv + 512 pp. *Journal of the American Statistical Association*, 75(372):1019–1030, December 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2287199`.

Kennedy-Shaffer:2019:BBU

[KS19] Lee Kennedy-Shaffer. Before $p < 0.05$ to beyond $p < 0.05$: Using history to contextualize p-values and significance testing. *The American Statistician*, 73(S1):82–90, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1537891`.

Kruskal:1978:IES

[KT78] William H. Kruskal and Judith M. Tanur, editors. *International Encyclopedia of Statistics*. The Free Press, New York, NY, USA, 1978. ISBN 0-02-917960-2 (set), 0-02-917970-X (v1), 0-02-917980-7 (v2). xxi + 1350 pp. LCCN QA276.14.

Kuffner:2019:WVC

[KW19] Todd A. Kuffner and Stephen G. Walker. Why are p-values controversial? *The American Statistician*, 73(1):1–3, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2016.1277161`.

Lane:1980:FJN

[Lan80a] D. A. Lane. Fisher, Jeffreys, and the nature of probability. In *R. A. Fisher: An Appreciation* [FH80], page ?? ISBN 0-387-90476-X (New York), 1-4612-6079-5 (e-book), 3-540-90476-X (Berlin). LCCN QA276.16 .R18. URL `http://www.loc.gov/catdir/enhancements/fy0814/80000255-d.html; http://www.loc.gov/catdir/enhancements/fy0814/80000255-t.html`.

Lane:1980:RAE

[Lan80b] David A. Lane. Randomization analysis of experimental data: The Fisher randomization test comment. *Journal of the American Statistical Association*, 75(371):587–589, September 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2287651`.

Lavington:2011:PCR

[Lav11a] Simon Lavington. The 401's progress, via Cambridge, to Rothamsted. In *Moving Targets: Elliott-Automation and the Dawn of the Computer Age in Britain, 1947–67* [Lav11b], chapter 5.2.4, pages 170–173. ISBN 1-84882-932-9. LCCN HD9696.C63.

Lavington:2011:MTE

[Lav11b] Simon Lavington. *Moving Targets: Elliott-Automation and the Dawn of the Computer Age in Britain, 1947–67*. History of Computing. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2011. ISBN 1-84882-932-9. xxi + 710 pp. LCCN HD9696.C63.

Lavington:2011:WDN

[Lav11c] Simon Lavington. Why did NRDC install the 401 at Rothamsted? In *Moving Targets: Elliott-Automation and the Dawn of the Computer Age in Britain, 1947–67* [Lav11b], chapter 5.2.4.1, pages 171–173. ISBN 1-84882-932-9. LCCN HD9696.C63.

Lavine:2019:FBO

[Lav19] Michael Lavine. Frequentist, Bayes, or other? *The American Statistician*, 73(S1):312–318, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1459317`.

Lehmann:1990:MSV

[Leh90] E. L. Lehmann. Model specification: The views of Fisher and Neyman, and later developments. *Statistical Science*, 5(2):160–168, May 1990. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177012164`.

Lehmann:1993:FNP

[Leh93] E. L. Lehmann. The Fisher, Neyman–Pearson theories of testing hypotheses: One theory or two? *Journal of the American Statistical Association*, 88(424):1242–1249, December 1993. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2291263`.

Lehmann:1997:TSH

[Leh97] E. L. Lehmann. Testing statistical hypotheses: the story of a book. *Statistical Science*, 12(??):48–52, ???? 1997. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `https://projecteuclid.org/journals/statistical-science/volume-12/issue-1/Testing-statistical-hypotheses-the-story-of-a-book/10.1214/ss/1029963261.full`.

Lehmann:1999:SSS

[Leh99] E. L. Lehmann. "Student" and small-sample theory. *Statistical Science*, 14(4):418–426, November 1999. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1009212520`.

Lehmann:2008:FNC

[Leh08a] Erich Lehmann. The Fisher–Neyman controversy. In *Reminiscences of a Statistician: the Company I Kept* [Leh08c], chapter 46, pages 165–169. ISBN 0-387-71596-7 (paperback), 0-387-71597-5 (e-book). LCCN QA276.156. URL `http://public.eblib.com/choice/publicfullrecord.aspx?p=336746`.

Lehmann:2008:RF

[Leh08b] Erich Lehmann. R. A. Fisher (1890–1962). In *Reminiscences of a Statistician: the Company I Kept* [Leh08c], chapter 63, pages 230–235. ISBN 0-387-71596-7 (paperback), 0-387-71597-5 (e-book). LCCN QA276.156. URL `http://public.eblib.com/choice/publicfullrecord.aspx?p=336746`.

Lehmann:2008:RSC

[Leh08c] Erich Lehmann. *Reminiscences of a Statistician: the Company I Kept*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2008. ISBN 0-387-71596-7 (paperback), 0-387-71597-5 (e-book). xii + 309 pp. LCCN QA276.156. URL `http://public.eblib.com/choice/publicfullrecord.aspx?p=336746`.

Lehmann:2011:FNC

[Leh11] E. L. (Erich Leo) Lehmann. *Fisher, Neyman, and the creation of classical statistics*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2011. ISBN 1-4419-9499-8 (print), 1-4419-9500-5 (e-book). viii + 115 pp. LCCN QA276.15 .L44 2011. URL `http://catdir.loc.gov/catdir/enhancements/fy1402/2011930669-b.html; http://catdir.loc.gov/catdir/enhancements/fy1402/2011930669-d.html; http://catdir.loc.gov/catdir/enhancements/fy1402/2011930669-t.html; http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781441995001`.

Lenhard:2006:MSI

[Len06] Johannes Lenhard. Models and statistical inference: the controversy between Fisher and Neyman–Pearson. *British Jour-*

nal for the Philosophy of Science, 57(1):69–91, March 2006. CODEN BJPIA5. ISSN 0007-0882 (print), 1464-3537 (electronic). URL `http://bjps.oxfordjournals.org/content/57/1/69.full.pdf+html; https://www.jstor.org/stable/3541653`.

Lewontin:1965:BRG

[Lew65] R. C. Lewontin. Book review: *Genetics: The Theory of Inbreeding*. Sir Ronald A. Fisher. Academic Press, New York, ed. 2, 1965. viii + 150 pp. Illus. $6. *Science*, 150(3705):1800–1801, December 1965. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic). URL `https://www.science.org/doi/10.1126/science.150.3705.1800.c`.

Li:1968:FWP

[Li68] C. C. Li. Fisher, Wright, and path coefficients. *Biometrics*, 24(3): 471–483, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528312`.

Lindley:1957:RSM

[Lin57] D. V. Lindley. Review: *Statistical Methods and Scientific Inference*. By Sir Ronald A. Fisher. Oliver and Boyd. 1956. Pp. viii + 175. *Heredity*, 11(2):280–283, August 1957. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). See rebuttal [Yat58].

Linder:1962:NSR

[Lin62] A. Linder. Nachruf für Sir Ronald Fisher. (German) [Obituary for Sir Ronald Fisher]. *Metrika. International Journal for Theoretical and Applied Statistics*, 5(1):141–144, ???? 1962. CODEN MTRKA8. ISSN 0026-1335 (print), 1435-926X (electronic). URL `http://link.springer.com/article/10.1007/BF02616193`.

Linder:1967:BRD

[Lin67] A. Linder. Book review: *The Design of Experiments* by R. A. Fisher. *Revue de l'Institut international de statistique = Review of the International Statistical Institute*, 35(2):199, 1967. CODEN ISTRDP. ISSN 0373-1138 (print), 2212-1846 (electronic). URL `https://www.jstor.org/stable/1401409`.

Lindley:1980:RAE

[Lin80] D. V. Lindley. Randomization analysis of experimental data: The Fisher randomization test comment. *Journal of the American Sta-*

tistical Association, 75(371):589–590, September 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2287652`.

Lindley:1990:FR

[Lin90] D. V. Lindley. Fisher: a retrospective. *Chance*, 3(1):31–32, Winter 1990. CODEN CNDCE4. ISSN 0933-2480 (print), 1867-2280 (electronic).

Locascio:2019:IRB

[Loc19] Joseph J. Locascio. The impact of results blind science publishing on statistical consultation and collaboration. *The American Statistician*, 73(S1):346–351, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1505658`.

Ludbrook:2005:RFL

[Lud05] John Ludbrook. R. A. Fisher's life and death in Australia, 1959–1962. *The American Statistician*, 59(2):164–165, May 2005. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

Lury:1972:BRBe

[Lur72] D. A. Lury. Book review: *Statistical Methods for Research Workers*, by R. A. Fisher. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 21(3):229, September 1972. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2986695`.

Mahalanobis:1938:PRA

[Mah38] P. C. Mahalanobis. Professor Ronald Aylmer Fisher. *Sankhyā (Indian Journal of Statistics)*, 4(Part 2):265–272, December 1938. CODEN SNKYA5. ISSN 0036-4452. Reprinted in [Mah64a, Fis50g, Fis50h].

Mahalanobis:1962:MSR

[Mah62] P. C. Mahalanobis. In memoriam: Sir Ronald Aylmer Fisher (1890–1962). *Sankhyā (Indian Journal of Statistics), Series A. Methods and Techniques*, 24(??):207–208, ???? 1962. CODEN SANABS. ISSN 0036-4452. URL `https://www.jstor.org/stable/25049211`.

Mahalanobis:1964:PRA

[Mah64a] P. C. Mahalanobis. Professor Ronald Aylmer Fisher. *Biometrics*, 20(2):238–252, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528392`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Mahalanobis:1964:SPM

[Mah64b] P. C. Mahalanobis. Some personal memories of R. A. Fisher. *Biometrics*, 20(2):368–371, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528404`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Manski:2019:TCT

[Man19] Charles F. Manski. Treatment choice with trial data: Statistical decision theory should supplant hypothesis testing. *The American Statistician*, 73(S1):296–304, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1513377`.

Martin:1945:HFA

[Mar45] Laurence Martin. The hereditary and familial aspects of exophthalmic goitre and nodular goitre. *Quarterly Journal of Medicine*, 14(4):207–219, October 1945. CODEN QTMJAO. ISSN 1460-2393 (print), 1460-2725 (electronic).

Marriott:1980:BRBa

[Mar80] F. H. C. Marriott. Book review: *Philosophical Problems of Statistical Inference. Learning from R. A. Fisher*, by T. Seidenfeld. *Journal of the Royal Statistical Society. Series A (General)*, 143 (2):195, ???? 1980. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2981990`.

Marks:2003:RUW

[Mar03] Harry M. Marks. Rigorous uncertainty: why RA Fisher is important. *International Journal of Epidemiology*, 32(6):932–937, December 2003. CODEN IJEPBF. ISSN 0300-5771 (print), 1464-3685 (electronic).

Mather:1943:SAB

[Mat43] K. Mather. *Statistical Analysis in Biology*. Methuen and Co. Ltd., London, UK, 1943. 247 pp. LCCN HA29 .M27. With a foreword by R. A. Fisher.

Mather:1947:SAB

[Mat47] K. Mather. *Statistical Analysis in Biology*. Methuen and Co. Ltd., London, UK, second edition, 1947. 267 pp. LCCN HA29 .M27. With a foreword by R. A. Fisher.

Mather:1949:SAB

[Mat49] K. Mather. *Statistical Analysis in Biology*. Methuen and Co. Ltd., London, UK, third edition, 1949. 267 pp. LCCN HA29 .M27. With a foreword by R. A. Fisher.

Mather:1951:SAB

[Mat51a] K. Mather. *Statistical Analysis in Biology*. Methuen and Co. Ltd., London, UK, fourth edition, 1951. 267 pp. LCCN HA29 .M27. With a foreword by R. A. Fisher.

Mather:1951:RFS

[Mat51b] Kenneth Mather. R. A. Fisher's statistical methods for research workers: An appreciation. *Journal of the American Statistical Association*, 46(253):51–54, March 1951. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2280093`.

Mather:1964:RFW

[Mat64a] K. Mather. R. A. Fisher's work in genetics. *Biometrics*, 20(2): 330–342, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528401`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Mather:1964:SAB

[Mat64b] K. Mather. *Statistical Analysis in Biology*. Methuen and Co. Ltd., London, UK, fifth edition, 1964. 267 pp. LCCN QH405. With a foreword by R. A. Fisher.

Mather:1965:ASB

[Mat65] Kenneth Mather. *Analyse Statistique en Biologie. (French) [Statistical Analysis in Biology]*. Gauthier-Villars, Paris, France, 1965. 327 pp. With a foreword by R. A. Fisher.

Mather:2014:SAB

[Mat14] Kenneth Mather. *Statistische Analysen in der Biologie*. Springer Wien, Wien, Austria, 2014. ISBN 3-7091-2462-X. xii + 466 pp. LCCN ???? With a foreword by R. A. Fisher.

Matthews:2019:MTP

[Mat19] Robert A. J. Matthews. Moving towards the post $p < 0.05$ era via the analysis of credibility. *The American Statistician*, 73(S1):202–212, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1543136`.

Mayo:2004:KLW

[May04] Oliver Mayo. Knibbs Lecture for 2002: To what extent has Fisher's research program been fulfilled in Australia? *Australian & New Zealand Journal of Statistics*, 46(4):517–529, December 2004. CODEN ???? ISSN 1369-1473 (print), 1467-842X (electronic).

Mayo:2014:FA

[May14] Oliver Mayo. Fisher in Adelaide. *Biometrics*, 70(2):266–269, June 2014. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Mazumdar:2002:EHG

[Maz02] Pauline M. H. Mazumdar. *Eugenics, Human Genetics and Human Failings: the Eugenics Society, Its Sources and Its Critics in Britain*. Routledge, London, UK, 2002. ISBN 0-415-04424-3. x + 373 pp. LCCN HQ755.5.G7 M39 1992eb.

McLoone:2020:POP

[McL20] Brian McLoone. Population and organismal perspectives on trait origins. *Studies in History and Philosophy of Biological and Biomedical Sciences*, 83(??):Article 101288, October 2020. CODEN ???? ISSN 1369-8486 (print), 1879-2499 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1369848619302031`.

McLoone:2024:RFI

[McL24] Brian McLoone. R. A. Fisher, indeterminism, and the fundamental theorem of natural selection. *Studies in History and Philosophy of Science Part A*, 105(??):120–125, June 2024. CODEN SHPSB5. ISSN 0039-3681 (print), 1879-2510 (electronic).

URL `http://www.sciencedirect.com/science/article/pii/S0039368124000487`.

MarquesdaSilva:2018:FIU

[MEC18] Antonio Hermes Marques da Silva Júnior, Jochen Einbeck, and Peter S. Craig. Fisher information under Gaussian quadrature models. *Statistica Neerlandica. Journal of the Netherlands Society for Statistics and Operations Research*, 72(2):74–89, May 2018. CODEN ???? ISSN 0039-0402 (print), 1467-9574 (electronic). URL `https://onlinelibrary.wiley.com/doi/epdf/10.1111/stan.12116`.

Mendel:1965:EPH

[Men65] Gregor Mendel. *Experiments in Plant Hybridisation*. Oliver and Boyd, Edinburgh, UK; London, UK, 1965. ix + 95 pp. LCCN QH423 .M5313. Mendel's original paper, *Versuche über Pflanzenhybride*, from *Verh. naturf. Ver. in Brunn, Abhandlungen, IV* 1865 (appeared in 1866), in English translation, with commentary and assessment by Sir Ronald A. Fisher, together with a reprint of W. Bateson's biographical notice of Mendel. Edited by J. H. Bennett.

Fisher:1945:HFA

[MF45] Laurence Martin and R. A. Fisher. The hereditary and familial aspects of exophthalmic goitre and nodular goitre. Note on a paper by L. Martin. *Quarterly Journal of Medicine*, 14(4): 207–219, October 1945. CODEN QTMJAO. ISSN 1460-2393 (print), 1460-2725 (electronic). URL `https://academic.oup.com/qjmed/article/14/4/207/1569672`.

Mosteller:1948:QAA

[MF48] Frederick Mosteller and R. A. Fisher. Questions and answers: Answer to question 14 on combining independent tests of significance. *The American Statistician*, 2(5):30–31, October 1948. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `https://www.jstor.org/stable/2681650`.

Fisher:1951:HFA

[MF51] Laurence Martin and R. A. Fisher. The hereditary and familial aspects of toxic nodular goitre (secondary thyrotoxicosis). *Quarterly Journal of Medicine*, 20(2):293–312, July 1951. CODEN QTMJAO. ISSN 1460-2393 (print), 1460-2725 (electronic).

McShane:2019:ASS

[MGG+19] Blakeley B. McShane, David Gal, Andrew Gelman, Christian Robert, and Jennifer L. Tackett. Abandon statistical significance. *The American Statistician*, 73(S1):235–245, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1527253`.

Maurer:2019:CAV

[MHWB19] Karsten Maurer, Lynette Hudiburgh, Lisa Werwinski, and John Bailer. Content audit for p-value principles in introductory statistics. *The American Statistician*, 73(S1):385–391, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1537890`.

Mooney:1995:HJM

[Moo95] Susan M. Mooney. H. J. Muller and R. A. Fisher on the evolutionary significance of sex. *Journal of the History of Biology*, 28 (1):133–149, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL `http://link.springer.com/article/10.1007/BF01061249`.

Moore:2007:RFF

[Moo07a] James Moore. R. A. Fisher: a faith fit for eugenics. *Studies in History and Philosophy of Biological and Biomedical Sciences*, 38 (1):110–135, March 2007. CODEN ???? ISSN 1369-8486 (print), 1879-2499 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136984860600094X`.

Moore:2007:RAF

[Moo07b] James Moore. Ronald Aylmer Fisher (1890–1962). In Rupke [Rup07], page ?? ISBN 3-631-56803-7 (paperback). LCCN BL240.3 .E48 2007.

Morrison:2002:MPP

[Mor02] Margaret Morrison. Modelling populations: Pearson and Fisher on Mendelism and biometry. *British Journal for the Philosophy of Science*, 53(1):39–68, March 2002. CODEN BJPIA5. ISSN 0007-0882 (print), 1464-3537 (electronic). URL `http://bjps.oxfordjournals.org/content/53/1/39.full.pdf+html; https://www.jstor.org/stable/3541640`.

Mehta:1986:AFF

[MP86a] Cyrus R. Mehta and Nitin R. Patel. Algorithm 643: FEXACT: A FORTRAN subroutine for Fisher's exact test on unordered $r \times c$ contingency tables. *ACM Transactions on Mathematical Software*, 12(2):154–161, June 1986. CODEN ACMSCU. ISSN 0098-3500 (print), 1557-7295 (electronic). URL `http://www.acm.org/pubs/citations/journals/toms/1986-12-2/p154-mehta/`; `http://www.acm.org/pubs/toc/Abstracts/0098-3500/214326.html`. See remark [CaFJ93].

Menta:1986:AFF

[MP86b] Cyrus R. Menta and Nitin R. Patel. Algorithm 643: FEXACT: A FORTRAN subroutine for Fisher's exact test on unordered $r \times c$ contingency tables. *ACM Transactions on Mathematical Software*, 12(2):154–161, June 1986. CODEN ACMSCU. ISSN 0098-3500 (print), 1557-7295 (electronic).

Moran:1966:CRF

[MS66] P. A. P. Moran and C. A. B. Smith. Commentary on R. A. Fisher's paper on 'The correlation between relatives on the supposition of Mendelian inheritance'. *Eugenics Laboratory Memoirs*, XLI:??, 1966. See [Fis19a].

Mehta:1970:BFP

[MS70] J. S. Mehta and R. Srinivasan. On the Behrens–Fisher problem. *Biometrika*, 57(3):649–655, December 1970. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334783`. See correction [Pfa74].

Matthen:2007:PB

[MS07] Mohan Matthen and Christopher Stephens, editors. *Philosophy of Biology*. Handbook of the philosophy of science. Elsevier, Amsterdam, The Netherlands, 2007. ISBN 0-444-51543-7 (hardcover), 0-08-047124-2 (e-book). xvii + 618 pp. LCCN QH331 .P45 2007. URL `http://www.sciencedirect.com/science/book/9780444515438`.

Manski:2019:TSN

[MT19] Charles F. Manski and Aleksey Tetenov. Trial size for near-optimal choice between surveillance and aggressive treatment: Reconsidering MSLT-II. *The American Statistician*, 73(S1):305–311,

2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1543617.

McShane:2019:LSR

[MTBG19] Blakeley B. McShane, Jennifer L. Tackett, Ulf Böckenholt, and Andrew Gelman. Large-scale replication projects in contemporary psychological research. *The American Statistician*, 73(S1): 99–105, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1505655.

Musso:2012:RBE

[Mus12] Fabio Musso. On the relation between the Eigen model and the asexual Wright–Fisher model. *Bulletin of Mathematical Biology*, 74(1):103–115, January 2012. CODEN BMTBAP. ISSN 0092-8240 (print), 1522-9602 (electronic). URL http://link.springer.com/article/10.1007/s11538-011-9666-0; http://link.springer.com/content/pdf/10.1007/s11538-011-9666-0.pdf.

Neyman:1934:TDA

[Ney34] Jerzy Neyman. On the two different aspects of the representative method: The method of stratified sampling and the method of purposive selection. *Journal of the Royal Statistical Society*, 97 (4):558–624, ???? 1934. ISSN 0952-8385. URL https://www.jstor.org/stable/2342192. Discussion by R. A. Fisher on pages 614–169.

Neyman:1951:RCM

[Ney51] Jerzy Neyman. Review of *Contributions to Mathematical Statistics* by R. A. Fisher. *The Scientific Monthly*, 72(6):406–408, June 1951. CODEN SCMOAA. ISSN 0096-3771 (print), 2327-7513 (electronic). URL https://www.jstor.org/stable/20295.

Neyman:1956:NAS

[Ney56] Jerzy Neyman. Note on an article by Sir Ronald Fisher. *Journal of the Royal Statistical Society. Series B (Methodological)*, 18 (2):288–294, ???? 1956. CODEN JSTBAJ. ISSN 0035-9246. URL https://www.jstor.org/stable/2983716. See comment [Fis57b].

Neyman:1961:SJM

[Ney61] Jerzy Neyman. Silver jubilee of my dispute with Fisher. *Journal of the Operations Research Society of Japan*, 3(4):145–154, March 1961. CODEN JORJA5. ISSN 0453-4514 (print), 1878-6871 (electronic). URL `https://orsj.org/wp-content/or-archives50/pdf/e_mag/Vol.03_04_145.pdf`.

Neyman:1967:RFA

[Ney67] Jerzy Neyman. R. A. Fisher (1890–1962): an appreciation. *Science*, 156(3781):1456–1460, June 16, 1967. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic). URL `https://www.science.org/doi/10.1126/science.156.3781.1456`.

Neyman:1928:UICa

[NP28] J. Neyman and E. S. Pearson. On the use and interpretation of certain test criteria for purposes of statistical inference: Part I. *Biometrika*, 20A(1/2):175–240, July 1928. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2331945`.

Norton:1976:NBR

[NP76] Bernard Norton and E. S. Pearson, F.R.S. A note on the background to, and refereeing of, R. A. Fisher's 1918 paper: "On the correlation between relatives on the supposition of Mendelian inheritance" (Trans. Roy. Soc. Edinburgh **52** (1918/19), 399–434). *Notes and Records of the Royal Society of London*, 31(1):151–162, July 1976. CODEN NOREAY. ISSN 0035-9149 (print), 1743-0178 (electronic). URL `https://www.jstor.org/stable/531555`.

Nuzzo:2014:SMS

[Nuz14] Regina Nuzzo. Scientific method: Statistical errors: P values, the 'gold standard' of statistical validity, are not as reliable as many scientists assume. *Nature*, 506(7487):150–152, February 13, 2014. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). See editorial [Ano14].

ODonald:1990:FCT

[O'D90] Peter O'Donald. Fisher's contributions to the theory of sexual selection as the basis of recent research. *Theoretical Population Biology*, 38(3):285–300, ???? 1990. CODEN TLPBAQ. ISSN 0040-5809 (print), 1096-0325 (electronic).

OHagan:2019:EKE

[O'H19] Anthony O'Hagan. Expert knowledge elicitation: Subjective but scientific. *The American Statistician*, 73(S1):69–81, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518265`.

Okasha:2008:FFT

[Oka08] Samir Okasha. Fisher's fundamental theorem of natural selection — a philosophical analysis. *British Journal for the Philosophy of Science*, 59(3):319–351, September 2008. CODEN BJPIA5. ISSN 0007-0882 (print), 1464-3537 (electronic). URL `http://bjps.oxfordjournals.org/content/59/3/319.full.pdf+html; https://www.jstor.org/stable/40072289`.

Olby:1986:BRB

[OLK86] Robert Olby, R. C. Lewontin, and Daniel J. Kevles. Book review: *In the Name of Eugenics: Genetics and the Uses of Human Heredity* by Daniel J. Kevles. *Isis*, 77(2):311–319, June 1986. CODEN ISISA4. ISSN 0021-1753 (print), 1545-6994 (electronic). URL `http://www.jstor.org/stable/232660`.

Owen:1962:ALW

[Owe62] A. R. G. Owen. An appreciation of the life and work of Sir Ronald Aylmer Fisher: F.R.S., F.S.S., Sc.D. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 12(4):313–319, ???? 1962. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2986951`.

Pires:2010:SME

[PB10] Ana M. Pires and João A. Branco. A statistical model to explain the Mendel–Fisher controversy. *Statistical Science*, 25(4):545–565, November 2010. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1300108237`.

Pearson:1928:THI

[PBFN28] Karl Pearson, Julia Bell, Ronald Aylmer Fisher, and Edward Nettleship, editors. *Treasury of Human Inheritance. Volume 2. Anomalies and Diseases of the Eye: Nettleship Memorial Volume. Part 3: Blue Sclerotics and Fragility of Bone*, volume 24 of *Eugenics laboratory memoirs*. Cambridge University Press, Cambridge, UK, 1928. 270–324 + xlii–xlvii pp. LCCN ????

Pearson:1931:THI

[PBFN31] Karl Pearson, Julia Bell, Ronald Aylmer Fisher, and Edward Nettleship, editors. *Treasury of human inheritance. Volume 2. Anomalies and diseases of the eye: Nettleship memorial volume. Part 4. Hereditary optic atrophy (Leber's disease)*, volume 26 of *Eugenics laboratory memoirs*. Cambridge University Press, Cambridge, UK, 1931. 326–423 + xlviii–lxiii pp. LCCN ????

Pearson:1929:SBR

[Pea29] E. S. Pearson. Statistics in biological research: [review of Fisher, *Statistical Methods for Research Workers*, 2nd edition]. *Nature*, 123(3110):866–867, June 8, 1929. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic). URL `https://www.nature.com/articles/123866a0`.

Pearson:1951:BRBa

[Pea51] E. S. Pearson. Book review: *Contributions to Mathematical Statistics* by R. A. Fisher. *Biometrika*, 38(1/2):257–259, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2332332`.

Pearson:1968:SHP

[Pea68] E. S. Pearson. Studies in the history of probability and statistics. XX. Some early correspondence between W. S. Gosset, R. A. Fisher and Karl Pearson, with notes and comments. *Biometrika*, 55(3):445–457, November 1968. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2334250`.

Pearson:1970:SEC

[Pea70] E. S. Pearson. Some early correspondence between W. S. Gosset, R. A. Fisher and Karl Pearson, with notes and comments. In Pearson and Kendall [PK70], page ?? ISBN 0-85264-193-1. LCCN QA276.15 .P43.

Pearson:1974:MIF

[Pea74] E. S. Pearson. Memories of the impact of Fisher's work in the 1920s. *International Statistical Review = Revue Internationale de Statistique*, 42(1):4–8, April 1974. CODEN ISTRDP. ISSN 0306-7734 (print), 1751-5823 (electronic). URL `http://www.jstor.org/stable/1402680`.

Pearce:1975:BRB

[Pea75] S. C. Pearce. Book review: *Collected Papers of R. A. Fisher. (Volume 2)*, by R. A. Fisher. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 24(2):151, June 1975. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2987675`.

Pearce:1979:EDR

[Pea79] S. C. Pearce. Experimental design: R. A. Fisher and some modern rivals. *Journal of the Royal Statistical Society. Series D (The Statistician)*, 28(3):153–161, September 1979. CODEN ???? ISSN 0039-0526 (print), 1467-9884 (electronic). URL `https://www.jstor.org/stable/2987864`.

Pearce:1992:IFS

[Pea92] S. C. Pearce. Introduction to Fisher (1925) Statistical methods for research workers. In Kotz and Johnson [KJ92b], pages 59–65. ISBN 0-387-94039-1 (New York: v. 2: softcover), 0-387-97572-1 (New York: v. 2: hardcover), 3-540-94039-1 (Berlin: v. 2: softcover), 3-540-97572-1 (Berlin: v. 2: hardcover). LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html; http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Pearson:2001:SHP

[Pea01] E. S. Pearson. Studies in the history of probability and statistics. XX. Some early correspondence between W. S. Gosset, R. A. Fisher and Karl Pearson, with notes and comments. In Titterington and Cox [TC01], pages 317–330. ISBN 0-19-850993-6. LCCN QH301 .T55 2001. URL `http://www.loc.gov/catdir/enhancements/fy0612/2001036127-d.html; http://www.loc.gov/catdir/toc/fy031/2001036127.html`. Reprinted from *Biometrika* **55**, 445–457 (1968).

Pfanzagl:1974:CAB

[Pfa74] J. Pfanzagl. Corrections and amendments: "On the Behrens–Fisher Problem". *Biometrika*, 61(3):647, December 1974. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334760`. See [MS70].

Pearson:1994:KPR

[PFI94] Karl Pearson, R. A. Fisher, and Henry F. Inman. Karl Pearson and R. A. Fisher on statistical tests: a 1935 exchange from *Nature*.

The American Statistician, 48(1):2–11, February 1994. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `https://www.jstor.org/stable/2685077`.

Pearson:1925:THI

[PFSB25] Karl Pearson, Ronald Aylmer Fisher, Percy Stocks, and Amy Barrington, editors. *Treasury of Human Inheritance. Volume 3. Hereditary Disorders of Bone Development. Part 1 Diaphysial Aclasis (multiple Exostoses), Multiple Enchondromata, Cleidocranial Dystosis*, volume 22 of *Eugenics Laboratory memoirs*. Cambridge University Press, Cambridge, UK, 1925. v + 182 + vii pp. LCCN ????

Proctor:2020:UCD

[PH20] Robert W. Proctor and Ya-Hsin Hung. User-centered design of statistics for researchers: The case of Ronald A. Fisher. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, 64(1):2064, December 2020. ISSN 2169-5067.

Piegorsch:1990:FCG

[Pie90] Walter W. Piegorsch. Fisher's contributions to genetics and heredity, with special emphasis on the Gregor Mendel controversy. *Biometrics*, 46(4):915–924, ???? 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Pilpel:2007:SER

[Pil07] Avital Pilpel. Statistics is not enough: revisiting Ronald A. Fisher's critique (1936) of Mendel's experimental results (1866). *Studies in History and Philosophy of Biological and Biomedical Sciences*, 38(3):618–626, September 2007. CODEN ???? ISSN 1369-8486 (print), 1879-2499 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1369848607000416`.

Pearson:1970:SHS

[PK70] E. S. (Egon Sharpe) Pearson and M. G. (Maurice George) Kendall, editors. *Studies in the History of Statistics and Probability*. Charles Griffin, London, UK, 1970. ISBN 0-85264-193-1. 10 + 481 pp. LCCN QA276.15 .P43.

Park:2012:EIR

[PL12] Sangun Park and Johan Lim. On the effect of imperfect ranking on the amount of Fisher information in ranked set samples. *Commu-*

nications in Statistics: Theory and Methods, 41(19):3608–3620, 2012. CODEN CSTMDC. ISSN 0361-0926 (print), 1532-415X (electronic).

Plackett:1989:RFH

[Pla89] Robin L. Plackett. [R. A. Fisher on the history of inverse probability]: Comment. *Statistical Science*, 4(3):256–258, August 1989. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177012489`.

Plutynski:2006:WWF

[Plu06] Anya Plutynski. What was Fisher's fundamental theorem of natural selection and what was it for? *Studies in History and Philosophy of Biological and Biomedical Sciences*, 37(1):59–82, March 2006. CODEN ???? ISSN 1369-8486 (print), 1879-2499 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1369848605000981`.

Pogrow:2019:HES

[Pog19] Stanley Pogrow. How effect size (practical significance) misleads clinical practice: The case for switching to practical benefit to assess applied research findings. *The American Statistician*, 73 (S1):223–234, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1549101`.

Porter:1987:DBR

[Por87] Duncan M. Porter. A daughter's biography of R. A. Fisher: *R. A. Fisher: The Life of a Scientist*. Joan Fisher Box. John Wiley & Sons. New York. 1978. xii + 512 pp. *The Journal of Heredity*, 78(3):215, May 1987. CODEN JOHEA8. ISSN 0022-1503 (print), 1465-7333 (electronic).

Pratt:1976:FER

[Pra76] John W. Pratt. F. Y. Edgeworth and R. A. Fisher on the efficiency of maximum likelihood estimation. *Annals of Statistics*, 4(3):501–514, May 1976. CODEN ASTSC7. ISSN 0090-5364 (print), 2168-8966 (electronic). URL `http://projecteuclid.org/euclid.aos/1176343457`.

Preece:1990:RFE

[Pre90] D. A. Preece. R. A. Fisher and experimental design: a review. *Biometrics*, 46(4):925–935, ???? 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Price:1972:FFT

[Pri72] George R. Price. Fisher's 'fundamental theorem' made clear. *Annals of Human Genetics*, 36(2):129–140, November 1972. CODEN ANHGAA. ISSN 0003-4800 (print), 1469-1809 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1469-1809.1972.tb00764.x`.

Provine:1986:SWEk

[Pro86] William B. Provine. *Sewall Wright and Evolutionary Biology*. Science and its conceptual foundations. University of Chicago Press, Chicago, IL, USA, 1986. ISBN 0-226-68473-3 (paperback), 0-226-68474-1 (hardcover). xvi + 545 pp. LCCN QH361 .P87 1986. URL `https://press.uchicago.edu/ucp/books/book/chicago/S/bo5963711.html`.

Provine:1992:RFS

[Pro92] William B. Provine. The R. A. Fisher–Sewall Wright controversy. In Sarkar [Sar92], chapter 8, pages 201–229. ISBN 0-7923-1777-7 (hardcover), 94-011-2856-1. ISSN 0068-0346 (print), 2214-7942 (electronic). LCCN Q174 .B67 vol. 142. URL `https://link.springer.com/chapter/10.1007/978-94-011-2856-8_8`.

Quinn:2021:FR

[Qui21] Barry G. Quinn. Fisher's g revisited. *International Statistical Review = Revue Internationale de Statistique*, 89(2):402–419, August 2021. CODEN ISTRDP. ISSN 0306-7734 (print), 1751-5823 (electronic).

Race:1964:SNF

[Rac64] R. R. Race. Some notes on Fisher's contributions to human blood groups. *Biometrics*, 20(2):361–367, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528403`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Rao:1964:SRA

[Rao64] C. Radhakrishna Rao. Sir Ronald Aylmer Fisher — the architect of multivariate analysis. *Biometrics*, 20(2):286–300, June 1964.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL https://www.jstor.org/stable/2528397. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Rao:1992:RFF

[Rao92] C. Radhakrishna Rao. R. A. Fisher: The founder of modern statistics. *Statistical Science*, 7(1):34–48, February 1992. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL http://projecteuclid.org/euclid.ss/1177011442.

Rao:2000:RFF

[Rao00] C. R. Rao. R. A. Fisher: the founder of modern statistics. In Rao and Székely [RS00], page ?? ISBN 0-8247-9029-4 (hardcover). LCCN QA276.16 .S844 2000. URL http://www.loc.gov/catdir/enhancements/fy0647/99057753-d.html.

Rao:2007:LWR

[Rao07] C. R. Rao. Life and work of Ronald Aylmer Fisher. *Journal of Statistical Theory and Practice*, 1(3–4):489–499, September 2007. CODEN ???? ISSN 1559-8608 (print), 1559-8616 (electronic). URL http://link.springer.com/article/10.1080/15598608.2007.10411854.

Rao:2008:LWR

[Rao08] C. R. Rao. Life and work of Ronald Aylmer Fisher. *Journal of Statistical Theory and Practice*, 2(1):131–141, March 2008. CODEN ???? ISSN 1559-8608 (print), 1559-8616 (electronic). URL http://link.springer.com/article/10.1080/15598608.2008.10411866.

Ruberg:2019:IDM

[RHGS+19] Stephen J. Ruberg, Frank E. Harrell Jr., Margaret Gamalo-Siebers, Lisa LaVange, J. Jack Lee, Karen Price, and Carl Peck. Inference and decision making for 21st-Century drug development and approval. *The American Statistician*, 73(S1):319–327, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2019.1566091.

Rose:2019:LVS

[RM19] Sherri Rose and Thomas G. McGuire. Limitations of P-values and R-squared for stepwise regression building: A fairness demonstration in health policy risk adjustment. *The American Statistician*,

73(S1):152–156, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518269.

Robinson:1976:PSB

[Rob76] G. K. Robinson. Properties of Student's t and of the Behrens–Fisher solution to the two means problem. *Annals of Statistics*, 4 (5):963–971, September 1976. CODEN ASTSC7. ISSN 0090-5364 (print), 2168-8966 (electronic). URL http://projecteuclid.org/euclid.aos/1176343594. See correction [Rob82].

Robinson:1982:CPS

[Rob82] G. K. Robinson. Corrections: "Properties of Student's t and of the Behrens–Fisher Solution to the Two Means Problem". *Annals of Statistics*, 10(1):321, March 1982. CODEN ASTSC7. ISSN 0090-5364 (print), 2168-8966 (electronic). URL http://projecteuclid.org/euclid.aos/1176345718. See [Rob76].

Ross:2012:ECR

[Ros12a] Gavin Ross. The Elliott 401 computer at Rothamsted: First electronic computer in civilian research. Web site, January 28, 2012. URL https://www.harpenden-history.org.uk/harpenden-history/topics-cms/businesses_trades_employment/scientific-work/the-elliott-401-computer-at-rothamsted.

Ross:2012:FMS

[Ros12b] Gavin Ross. Fisher and the millionaire: the statistician and the calculator. *Significance (Oxford, England)*, 9(6):46–48, December 2012. CODEN ???? ISSN 1740-9705 (print), 1740-9713 (electronic).

Rosales:2017:TNW

[Ros17] Alirio Rosales. Theories that narrate the world: Ronald A. Fisher's mass selection and Sewall Wright's shifting balance. *Studies in History and Philosophy of Science Part A*, 62(??):22–30, April 2017. CODEN SHPSB5. ISSN 0039-3681 (print), 1879-2510 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0039368117300742.

Rougier:2019:VBF

[Rou19] Jonathan Rougier. p-values, Bayes factors, and sufficiency. *The American Statistician*, 73(S1):148–151, 2019. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1502684.

Rao:2000:SCM

[RS00] C. Radhakrishna (Calyampudi Radhakrishna) Rao and Gábor J. Székely, editors. *Statistics for the 21st Century: Methodologies for Applications of the Future [8th Eugence Lukacs Symposium, 1998, Bowling Green State University, Bowling Green, OH, USA]*, volume 161 of *Statistics, textbooks and monographs*. Marcel Dekker, Inc., New York, NY, USA, 2000. ISBN 0-8247-9029-4 (hardcover). LCCN QA276.16 .S844 2000. URL http://www.loc.gov/catdir/enhancements/fy0647/99057753-d.html.

Rubin:1980:RAE

[Rub80] Donald B. Rubin. Randomization analysis of experimental data: The Fisher randomization test comment. *Journal of the American Statistical Association*, 75(371):591–593, September 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL https://www.jstor.org/stable/2287653.

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.

Rupke:2007:ELT

[Rup07] Nicolaas A. Rupke, editor. *Eminent Lives in Twentieth-century Science and Religion*. Peter Lang, Frankfurt am Main, Germany, 2007. ISBN 3-631-56803-7 (paperback). xiv + 255 pp. LCCN BL240.3 .E48 2007.

Russell:2016:CEC

[Rus16] Dominique Russell. Cleaning the Elliott 401 computer. Web site, September 22, 2016. URL https://blog.sciencemuseum.org.uk/cleaning-the-elliott-401-computer/.

Rutherford:2020:REC

[Rut20] Adam Rutherford. Race, eugenics, and the canceling of great scientists. *American Journal of Physical Anthropology*, 175(2):

448–452, December 2020. CODEN AJPNA9. ISSN 1096-8644 (print), 1096-8644 (electronic).

Richardson:2023:RDC

[RW23] Sylvia Richardson and Nanny Wermuth. Remembering David Cox. *Harvard Data Science Review*, 5(3):1–8, Spring 2023. ISSN 2644-2353. URL `https://hdsr.mitpress.mit.edu/pub/x716gu6b`.

Ryan:1980:HDR

[Rya80] K. C. Ryan. *Historical development of R. A. Fisher's fiducial argument*. Ph.D. dissertation, University of London, Chelsea College, London, UK, 1980. ?? pp. URL `http://catalogue.libraries.london.ac.uk/record=b3010948~S24; https://search.proquest.com/pqdtglobal/docview/301325697`.

Salsburg:2001:LTT

[Sal01] David Salsburg. *The Lady Tasting Tea: How Statistics Revolutionized Science in the Twentieth Century*. W. H. Freeman, New York, NY, USA, 2001. ISBN 0-7167-4106-7 (hardcover), 0-8050-7134-2 (paperback). xi + 340 pp. LCCN Q175 .S2345 2001. URL `http://catdir.loc.gov/catdir/enhancements/fy0667/00049523-b.html; http://catdir.loc.gov/catdir/enhancements/fy0667/00049523-d.html`.

Sarkar:1992:FEG

[Sar92] Sahotra Sarkar, editor. *The Founders of Evolutionary Genetics: a Centenary Reappraisal*, volume 142 of *Boston Studies in the Philosophy of Science*. Kluwer Academic Publishers Group, Norwell, MA, USA, and Dordrecht, The Netherlands, 1992. ISBN 0-7923-1777-7 (hardcover), 94-011-2856-1. ISSN 0068-0346 (print), 2214-7942 (electronic). 300 pp. LCCN Q174 .B67 vol. 142. URL `http://www.loc.gov/catdir/enhancements/fy0823/92012823-d.html; http://www.loc.gov/catdir/enhancements/fy0823/92012823-t.html; https://link.springer.com/book/10.1007/978-94-011-2856-8`.

Sarkar:1995:JBH

[Sar95] Sahotra Sarkar. J. B. S. Haldane and R. A. Fisher's draft life of Karl Pearson. *Notes and Records of the Royal Society of London*, 49(1):119–124, July 1995. CODEN NOREAY. ISSN 0035-9149 (print), 1743-0178 (electronic). URL `https://www.jstor.org/stable/531888`.

Scheffe:1970:PSB

[Sch70] Henry Scheffé. Practical solutions of the Behrens–Fisher problem. *Journal of the American Statistical Association*, 65(332): 1501–1508, December 1970. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2284332`.

Seidenfeld:1979:PPS

[Sei79] Teddy Seidenfeld. *Philosophical Problems of Statistical Inference: Learning from R. A. Fisher*, volume 22 of *Theory and decision library*. Reidel, Dordrecht, The Netherlands, 1979. ISBN 90-277-0965-3. xiii + 1 + 245 pp. LCCN QA276 .S43.

Seidenfeld:1992:RFD

[Sei92a] T. Seidenfeld. R. A. Fisher on the design of experiments and statistical estimation. In Sarkar [Sar92], chapter 2, pages 23–36. ISBN 0-7923-1777-7 (hardcover), 94-011-2856-1. ISSN 0068-0346 (print), 2214-7942 (electronic). LCCN Q174 .B67 vol. 142. URL `https://link.springer.com/chapter/10.1007/978-94-011-2856-8_2`; `https://www.cmu.edu/dietrich/philosophy/docs/seidenfeld/Fisher%20on%20Design.pdf`.

Seidenfeld:1992:RFF

[Sei92b] Teddy Seidenfeld. R. A. Fisher's fiducial argument and Bayes' Theorem. *Statistical Science*, 7(3):358–368, August 1992. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177011232`.

Senn:1991:BRS

[Sen91a] Stephen Senn. Book review: *Statistical inference and analysis: Selected Correspondence of R. A. Fisher*. J. H. Bennett (ed), Oxford University Press, Oxford, 1990. No. of pages: xviii + 380. Price: £40.00. *Statistics in Medicine*, 10(8):1326, August 1991. CODEN SMEDDA. ISSN 0277-6715 (print), 1097-0258 (electronic).

Senn:1991:BRSb

[Sen91b] Stephen Senn. Book review: *Statistical inference and analysis: Selected Correspondence of R. A. Fisher*. J. H. Bennett (ed), Oxford University Press, Oxford, 1990. No. of pages: xviii + 380. Price: £40.00. *Statistics in Medicine*, 10(8):1326, August 1991. CODEN SMEDDA. ISSN 0277-6715 (print), 1097-0258 (electronic).

Scealy:2022:DON

[SHLW22] Janice L. Scealy, David Heslop, Jia Liu, and Andrew T. A. Wood. Directions old and new: Palaeomagnetism and Fisher (1953) meet modern statistics. *International Statistical Review = Revue Internationale de Statistique*, 90(2):237–258, August 2022. CODEN ISTRDP. ISSN 0306-7734 (print), 1751-5823 (electronic). See [Fis53e].

Skipper:2000:RFS

[Ski00] Robert Alan Skipper, Jr. *The R. A. Fisher–Sewall Wright controversy in philosophical focus: Theory evaluation in population genetics*. Ph.D. dissertation, University of Maryland, College Park, MD, USA, 2000. viii + 397 pp. URL `https://search.proquest.com/pqdtglobal/docview/304605614`.

Skipper:2007:SRA

[Ski07] Robert A. Skipper, Jr. Sir Ronald Aylmer Fisher. In Matthen and Stephens [MS07], pages 37–48. ISBN 0-444-51543-7 (hardcover), 0-08-047124-2 (e-book). LCCN QH331 .P45 2007. URL `http://www.sciencedirect.com/science/book/9780444515438`.

Steel:2019:BCC

[SLG19] E. Ashley Steel, Martin Liermann, and Peter Guttorp. Beyond calculations: A course in statistical thinking. *The American Statistician*, 73(S1):392–401, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1505657`.

Smith:1966:BRBb

[Smi66] Cedric A. B. Smith. Book review: *Experiments in Plant Hybridisation*, by Gregor Mendel; Ronald A. Fisher. *Journal of the Royal Statistical Society. Series A (General)*, 129(1):141–142, ???? 1966. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2343925`.

Savage:1976:RRF

[SP76] Leonard J. Savage and John W. Pratt. On rereading R. A. Fisher. *Annals of Statistics*, 4(3):441–500, May 1976. CODEN ASTSC7. ISSN 0090-5364 (print), 2168-8966 (electronic). URL `http://projecteuclid.org/euclid.aos/1176343456`.

Speed:1992:IFA

[Spe92] T. P. Speed. Introduction to Fisher (1926) The arrangement of field experiments. In Kotz and Johnson [KJ92b], pages 71–81. ISBN 0-387-94039-1 (New York: v. 2: softcover), 0-387-97572-1 (New York: v. 2: hardcover), 3-540-94039-1 (Berlin: v. 2: softcover), 3-540-97572-1 (Berlin: v. 2: hardcover). LCCN QA276 .B68465 1992. URL `http://www.loc.gov/catdir/enhancements/fy0815/93003854-d.html; http://www.loc.gov/catdir/enhancements/fy0815/93003854-t.html`.

Spicer:1959:BRB

[Spi59] C. C. Spicer. Book review: *Smoking: The Cancer Controversy. Some Attempts to Assess the Evidence*, by Ronald A. Fisher. *Journal of the Royal Statistical Society. Series A (General)*, 122(4): 554–556, ???? 1959. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2343092`.

Sabbaghi:2014:CNF

[SR14] Arman Sabbaghi and Donald B. Rubin. Comments on the Neyman–Fisher controversy and its consequences. *Statistical Science*, 29(2):267–284, May 2014. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1408368581`.

Stigler:1973:SHP

[Sti73] Stephen M. Stigler. Studies in the history of probability and statistics. XXXII. Laplace, Fisher, and the discovery of the concept of sufficiency. *Biometrika*, 60(3):439–445, December 1973. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2334992`.

Stigler:1976:CDR

[Sti76] Stephen M. Stigler. Contribution to discussion of "On rereading R. A. Fisher. *Annals of Statistics*, 4(3):498–500, May 1976. CODEN ASTSC7. ISSN 0090-5364 (print), 2168-8966 (electronic). URL `http://projecteuclid.org/euclid.aos/1176343456`.

Stigler:1999:FSS

[Sti99a] Stephen M. Stigler. The foundations of statistics at Stanford. *The American Statistician*, 53(3):263–266, August 1999. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `https://www.jstor.org/stable/2686107`.

Stigler:1999:STH

[Sti99b] Stephen M. Stigler. *Statistics on the Table: the History of Statistical Concepts and Methods*. Harvard University Press, Cambridge, MA, USA, 1999. ISBN 0-674-83601-4. ix + 488 pp. LCCN QA276.15 .S755 1999.

Stigler:2005:F

[Sti05] Stephen Stigler. Fisher in 1921. *Statistical Science*, 20(1):32–49, February 2005. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1118065041`.

Stigler:2006:HRF

[Sti06] Stephen M. Stigler. How Ronald Fisher became a mathematical statistician. *Mathématiques et Sciences Humaines. Mathematics and Social Sciences*, 44(176):23–30, Hiver 2006. ISSN 0987-6936 (print), 1950-6821 (electronic). URL `https://journals.openedition.org/msh/3631`.

Stigler:2007:ESM

[Sti07] Stephen M. Stigler. The epic story of maximum likelihood. *Statistical Science*, 22(4):598–620, November 2007. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1207580174`.

Stigler:2018:MAF

[Sti18] Stephen M. Stigler. Mahalanobis & Fisher: Mathematical statistics as a global enterprise. *Sankhyā (Indian Journal of Statistics), Series B. Methodological*, 80(S1):167–178, August 2018. CODEN SANBBV. ISSN 0976-8386 (print), 0976-8394 (electronic).

Street:1990:FCA

[Str90] Deborah J. Street. Fisher's contributions to agricultural statistics. *Biometrics*, 46(4):937–945, ???? 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Stute:1989:HSZ

[Stu89] Winfried Stute. Der historische Streit zwischen R. A. Fisher und J. Neyman oder: Ein Sittengemälde aus der Blütezeit der englischen Schule für Statistik. (German) [The historical controversy between R. A. Fisher and J. Neyman or: a portrayal of customs belonging to the blossom time of the English school of statistics].

Mathematische Semesterberichte, 36(1):61–84, 1989. ISSN 0720-728X (print), 1432-1815 (electronic).

Stute:1992:HCB

[Stu92] W. Stute. History of controversies between R. A. Fisher and J. Neyman or a picture of manners in time of the rise of the English school of statistics. *Ann. Soc. Math. Pol. Ser. II Wiad. Mat.*, 29 (2):205–221, ???? 1992.

Soper:1917:DCC

[SYC+17] H. E. Soper, A. W. Young, B. M. Cave, A. Lee, and K. Pearson. On the distribution of the correlation coefficient in small samples. Appendix II to the papers of "Student" and R. A. Fisher. *Biometrika*, 11(4):328–413, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2331830`.

Tabery:2008:RFL

[Tab08] James Tabery. R. A. Fisher, Lancelot Hogben, and the origin(s) of genotype–environment interaction. *Journal of the History of Biology*, 41(4):717–761, December 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL `http://link.springer.com/article/10.1007/s10739-008-9155-y; http://link.springer.com/content/pdf/10.1007/s10739-008-9155-y.pdf`.

Tarran:2020:ARR

[Tar20] Brian Tarran. Award "retired" over R. A. Fisher's links to eugenics. *Significance (Oxford, England)*, 17(4):2–3, August 2020. CODEN ???? ISSN 1740-9705 (print), 1740-9713 (electronic).

Titterington:2001:BOH

[TC01] D. M. Titterington and D. R. (David Roxbee) Cox, editors. Biometrika*: One Hundred Years*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2001. ISBN 0-19-850993-6. viii + 383 pp. LCCN QH301 .T55 2001. URL `http://www.loc.gov/catdir/enhancements/fy0612/2001036127-d.html; http://www.loc.gov/catdir/toc/fy031/2001036127.html`.

Thornton:1927:EDC

[TF27] H. G. Thornton and R. A. Fisher. On the existence of daily changes in the bacterial numbers in an American soil. *Soil Science*,

23(4):253–259, April 1927. URL https://journals.lww.com/soilsci/Citation/1927/04000/ON_THE_EXISTENCE_OF_DAILY_CHANGES_IN_THE_BACTERIAL.1.aspx.

Thornton:1934:NBC

[TG34] Henry Gerard Thornton and P. H. H. Gray. The numbers of bacterial cells in field soils, as estimated by the ratio method. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 115(795):522–543, August 1, 1934. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). With an Appendix by Ronald A. Fisher.

Thomasse:1974:PRS

[Tho74] A. H. Thomasse. Practical recipes to solve the Behrens–Fisher problem. *Statistica Neerlandica. Journal of the Netherlands Society for Statistics and Operations Research*, 28(3):127–138, September 1974. CODEN ???? ISSN 0039-0402 (print), 1467-9574 (electronic). URL https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1467-9574.1974.tb00744.x.

Thompson:1990:RFC

[Tho90] E. A. Thompson. R. A. Fisher's contributions to genetical statistics. *Biometrics*, 46(4):905–914, ???? 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Tippett:1953:BRS

[Tip53] L. H. C. Tippett. Book reviews: *Statistical Tables for Biological, Agricultural and Medical Research*, by Ronald A. Fisher and Frank Yates. *Applied Statistics*, 2(3):203, November 1953. CODEN APSTAG. ISSN 0035-9254 (print), 1467-9876 (electronic).

Trafimow:2015:E

[TM15] David Trafimow and Michael Marks. Editorial. *Basic and Applied Social Psychology*, 37(1):1–2, January 2015. CODEN BASPEG. ISSN 0197-3533 (print), 1532-4834 (electronic).

Tocher:1958:BRBa

[Toc58] K. D. Tocher. Book review: *Statistical Tables for Biological, Agricultural and Medical Research*, by R. A. Fisher; F. Yates. *Journal of the Royal Statistical Society. Series A (General)*, 121(2):240, ???? 1958. CODEN JSSAEF. ISSN 0035-9238. URL https://www.jstor.org/stable/2343368.

Tong:2019:SIE

[Ton19] Christopher Tong. Statistical inference enables bad science; statistical thinking enables good science. *The American Statistician*, 73(S1):246–261, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1518264`.

Trafimow:2019:FNC

[Tra19] David Trafimow. Five nonobvious changes in editorial practice for Editors and reviewers to consider when evaluating submissions in a post $p < 0.05$ universe. *The American Statistician*, 73(S1):340–345, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1537888`.

Tabery:2015:RFL

[TS15] James Tabery and Sahotra Sarkar. R. A. Fisher, Lancelot Hogben, and the 'competition' for the Chair of Social Biology at the London School of Economics in 1930: Correcting the legend. *Notes and Records of the Royal Society of London*, 69(4):437–446, December 20, 2015. CODEN NOREAY. ISSN 0035-9149 (print), 1743-0178 (electronic).

Tsumoto:2002:STR

[Tsu02] Shusaku Tsumoto. Statistical test for rough set approximation based on Fisher's exact test. *Lecture Notes in Computer Science*, 2475:381–??, 2002. CODEN LNCSD9. ISSN 0302-9743 (print), 1611-3349 (electronic). URL `http://link.springer.de/link/service/series/0558/bibs/2475/24750381.htm; http://link.springer.de/link/service/series/0558/papers/2475/24750381.pdf`.

Tukey:1952:RSMa

[Tuk52] John W. Tukey. Review of *Statistical Methods for Research Workers*, 11th ed, by R. A. Fisher. *Econometrica*, 20(??):511–512, ???? 1952. CODEN ECMTA7. ISSN 0012-9682.

Turner:1987:RGD

[Tur87] J. R. G. Turner. Random genetic drift, R. A. Fisher, and the Oxford School of ecological genetics. In Krüger et al. [KDH87], pages 313–354. ISBN 0-262-11118-7 (hardcover), 0-262-61062-0 (paperback), 0-262-11125-X (set). LCCN QA273.A4 P76 1987.

Ullrich:1999:ESB

[Ull99] Peter Ullrich. An Eulerian square before Euler and an experimental design before R. A. Fisher: On the early history of latin squares. *Chance*, 12(1):22–27, 1999. CODEN CNDCE4. ISSN 0933-2480 (print), 1867-2280 (electronic).

vanDantzig:1957:SPI

[vD57] D. van Dantzig. Statistical priesthood II: Sir Ronald on scientific inference. *Statistica Neerlandica. Journal of the Netherlands Society for Statistics and Operations Research*, 11(4): 185–200, December 1957. ISSN 0039-0402 (print), 1467-9574 (electronic). URL `https://onlinelibrary.wiley.com/doi/10.1111/j.1467-9574.1957.tb00032.x`.

vanDongen:2019:MPI

[vDvDG+19] Noah N. N. van Dongen, Johnny B. van Doorn, Quentin F. Gronau, Don van Ravenzwaaij, Rink Hoekstra, Matthias N. Haucke, Daniel Lakens, Christian Hennig, Richard D. Morey, Saskia Homer, Andrew Gelman, Jan Sprenger, and Eric-Jan Wagenmakers. Multiple perspectives on inference for two simple statistical scenarios. *The American Statistician*, 73(S1):328–339, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2019.1565553`.

VonPlato:1994:CMP

[Von94] Jan Von Plato. *Creating Modern Probability: Its Mathematics, Physics, and Philosophy in Historical Perspective*. Cambridge studies in probability, induction, and decision theory. Cambridge University Press, Cambridge, UK, 1994. ISBN 0-521-44403-9 (hardcover). x + 323 pp. LCCN QA273 .V66 1994. URL `http://www.loc.gov/catdir/description/cam025/93019026.html; http://www.loc.gov/catdir/toc/cam025/93019026.html`.

Wang:1971:PTE

[Wan71] Ying Y. Wang. Probabilities of the Type I errors of the Welch tests for the Behrens–Fisher problem. *Journal of the American Statistical Association*, 66(335):605–608, September 1971. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2283538`.

Welch:1956:NSC

[Wel56] B. L. Welch. Note on some criticisms made by Sir Ronald Fisher. *Journal of the Royal Statistical Society. Series B (Methodological)*, 18(2):297–302, ???? 1956. CODEN JSTBAJ. ISSN 0035-9246. URL `https://www.jstor.org/stable/2983718`. See [Fis57b].

Wetherill:1965:BRBb

[Wet65] G. B. Wetherill. Book review: *Statistical Tables for Biological, Agricultural and Medical Research*, by R. A. Fisher; F. Yates. *Journal of the Royal Statistical Society. Series A (General)*, 128 (1):146, ???? 1965. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2343448`.

Williams:1964:SEB

[Wil64] C. B. Williams. Some experiences of a biologist with R. A. Fisher and statistics. *Biometrics*, 20(2):301–306, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528398`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Wishart:1927:DEI

[Wis27] R. A. Fisher J. Wishart. On the distribution of the error of an interpolated value, and on the construction of tables. *Proceedings of the Cambridge Philosophical Society. Mathematical and physical sciences*, 23(8):912–921, October 1927. CODEN PCPSA4. ISSN 0008-1981. URL `https://www.cambridge.org/core/journals/mathematical-proceedings-of-the-cambridge-philosophical-society/article/on-the-distribution-of-the-error-of-an-interpolated-value-and-on-the-construction-of-tables/9D9AE42324CAE8BB685A589EB1443CAF#`.

Woolston:2015:PJB

[Woo15] Chris Woolston. Psychology journal bans P values. *Nature*, 519 (7541):9, February 26, 2015. CODEN NATUAS. ISSN 0028-0836 (print), 1476-4687 (electronic).

Wasserstein:2019:MWB

[WSL19] Ronald L. Wasserstein, Allen L. Schirm, and Nicole A. Lazar. Moving to a world beyond "$p < 0.05$". *The American Statistician*, 73(S1):1–19, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2019.1583913`.

Watson:1936:DPS

[WTRS+36] D. M. S. Watson, N. W. Timofeeff-Ressovsky, E. J. Salisbury, W. B. Turrill, T. J. Jenkin, R. R. Gates, R. A. Fisher, C. Diver, G. D. H. Carpenter, J. B. S. Haldane, E. W. MacBride, and R. N. Salaman. A discussion on the present state of the theory of natural selection. *Proceedings of the Royal Society of London. Series B. Biological sciences*, 121(820):43–73, August 1, 1936. CODEN PRLBA4. ISSN 0962-8452 (print), 1471-2954 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rspb.1936.0052`.

Y:1939:BRBa

[Y.39] F. Y. Book review: *Statistical Methods for Research Workers*, by R. A. Fisher. *Journal of the Royal Statistical Society*, 102(2): 298, ???? 1939. ISSN 0952-8385. URL `https://www.jstor.org/stable/2980010`.

Yates:1958:CDV

[Yat58] F. Yates. Comments on D. V. Lindley's review of Sir Ronald A. Fisher's "*Statistical Methods and Scientific Inference*". *Heredity*, 12(??):133–135, ???? 1958. CODEN HDTYAT. ISSN 0018-067X (print), 1365-2540 (electronic). URL `https://www.nature.com/articles/hdy195811`. See [Lin57].

Yates:1962:OSR

[Yat62a] F. Yates. Obituary: Sir Ronald Fisher, F.R.S. *Nature*, 195(4847): 1151–1152, September 22, 1962. CODEN NATUAS. ISSN 1476-4687.

Yates:1962:SRA

[Yat62b] F. Yates. Sir Ronald Aylmer Fisher (1890–1962). *Revue de l'Institut international de statistique = Review of the International Statistical Institute*, 30(2):280–282, 1962. CODEN ISTRDP. ISSN 0373-1138 (print), 2212-1846 (electronic). URL `https://www.jstor.org/stable/1401912`.

Yates:1964:FPR

[Yat64a] F. Yates. Fiducial probability, recognisable sub-sets and Behrens' test. *Biometrics*, 20(2):343–360, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528402`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Yates:1964:SRF

[Yat64b] F. Yates. Sir Ronald Fisher and the design of experiments. *Biometrics*, 20(2):307–321, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2528399`. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Yates:1979:BRB

[Yat79] F. Yates. Book review: *R. A. Fisher. The Life of a Scientist*, by Joan Fisher Box. *Journal of the Royal Statistical Society. Series A (General)*, 142(4):504–506, ???? 1979. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2982557`.

Yates:1982:BRB

[Yat82] F. Yates. Book review: *R. A. Fisher: An Appreciation*, by R. A. Fisher; S. E. Fienberg; D. V. Hinckley. *Journal of the Royal Statistical Society. Series A (General)*, 145(3):368–370, ???? 1982. CODEN JSSAEF. ISSN 0035-9238. URL `https://www.jstor.org/stable/2981872`.

Yates:1963:RAF

[YM63] Frank Yates and Kenneth Mather. Ronald Aylmer Fisher 1890–1962. *Biographical Memoirs of Fellows of the Royal Society*, 9(??):91–129, November 1, 1963. CODEN BMFRA3. ISSN 0080-4606 (print), 1748-8494 (electronic). URL `https://royalsocietypublishing.org/doi/10.1098/rsbm.1963.0006; https://www.jstor.org/stable/769423`.

Youden:1951:FRM

[You51] W. J. Youden. The Fisherian revolution in methods of experimentation. *Journal of the American Statistical Association*, 46(253): 47–50, March 1951. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2280092`.

Youden:1962:MSR

[You62] W. J. Youden. Memorial to Sir Ronald Aylmer Fisher: 1890–1962. *Journal of the American Statistical Association*, 57(300): 727–728, December 1962. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274x (electronic). URL `http://links.jstor.org/sici?sici=0162-1459(196212)57:300<727:MTSRAF>2.0.CO;2-P&origin=MSN; https://www.jstor.org/stable/2281804`.

Zabell:1989:RFHa

[Zab89a] Sandy Zabell. R. A. Fisher on the history of inverse probability. *Statistical Science*, 4(3):247–256, August 1989. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177012488`.

Zabell:1989:RFHb

[Zab89b] Sandy Zabell. [R. A. Fisher on the history of inverse probability]: Rejoinder. *Statistical Science*, 4(3):261–263, August 1989. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177012491`.

Zabell:1992:RFF

[Zab92] S. L. Zabell. R. A. Fisher and fiducial argument. *Statistical Science*, 7(3):369–387, August 1992. CODEN STSCEP. ISSN 0883-4237 (print), 2168-8745 (electronic). URL `http://projecteuclid.org/euclid.ss/1177011233`.

Zabell:2022:FBP

[Zab22] Sandy Zabell. Fisher, Bayes, and predictive inference. *Mathematics*, 10(10):1634:1–1634:16, May 2022. ISSN 2227-7390.

Ziliak:2019:HLY

[Zil19] Stephen T. Ziliak. How large are your G-values? Try Gosset's Guinnessometrics when a little "p" is not enough. *The American Statistician*, 73(S1):281–290, 2019. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://amstat.tandfonline.com/doi/full/10.1080/00031305.2018.1514325`.

Ziliak:2008:CSS

[ZM08] Stephen Thomas Ziliak and Deirdre N. McCloskey. *The Cult of Statistical Significance: How the Standard Error Costs Us Jobs, Justice, and Lives*. Economics, cognition, and society. University of Michigan Press, Ann Arbor, MI, USA, 2008. ISBN 0-472-07007-X (cloth), 0-472-05007-9 (paperback). xxiii + 321 pp. LCCN HB137 .Z55 2008. URL `http://www.loc.gov/catdir/enhancements/fy0809/2007035401-d.html`.