

A Bibliography of Publications of Sir Ronald Aylmer Fisher

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Abstract

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

Title word cross-reference

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

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

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

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

3 [FBC39, PFSB25, PBFN28].

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

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

643 [CaFJ93].

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

91 [Fis51a].

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S [Fis31e, Fis37b, Pea68, Pea70, Pea01, Sar95, Yat82, Tab08]. **salicaria** [FM40, Fis41j, FM42, FM43, FM47, Fis49b, FF55]. **Sample** [Fis21a, FT28, Fis40a]. **sampled** [Fis34b]. **Samples** [Ano15, Box87, Fis15c, Fis30h, PL12, SYC⁺17, Fis39a, Fis61d]. **Sampling** [FT96, Fis28f, Fis29a, Fis31f, Fis42a, Fis49f, Fis61c, Ney34, Fis39e]. **Sc.D.** [Owe62]. **Scandinavian** [FT40]. **School** [TS15, Stu89, Stu92, Tur87]. **Schule** [Stu89]. **Science** [Fis20c, Fis33b, Fis55c, GSP⁺89, Rup07, Sal01]. **Sciences** [Fis59g, KGM87, Fis58d, Fis59a, Fis60a]. **Scientific** [Bar57, Dis91, Fis56d, Fis56e, Fis59f, Fis61e, Fis62c, Fis73a, Fis74, FBY90, Jow57, Fis47d, Fis55e, Fis62b, Fis65a]. **scientifica** [Fis62b]. **scientifique** [Fis47d]. **scientist** [Box78, Cal87, J.79, Kan81, Yat79, Gri82]. **Sclerotics** [PBFN28]. **Scoring** [Fis24e, Fis46d]. **Scottish** [FT40]. **sea** [Fis38i]. **sea-level** [Fis38i]. **Second** [Edw93, Fis35a]. **secondary** [MF51]. **Sediments** [FO24]. **Seidenfeld** [Mar80]. **Selected** [All86, Bar92, Ben83, Ben90, Edi90, Kem93, Sen91]. **Selection** [All86, Ben83, Edw87, Fis30e, Fis30d, Fis30i, Fis32g, Fis33g, Fis34g, Fis50c, Fis58b, Fis58f, Fis59c, Fis99, Ney34, WTRS⁺36, Fis49g, Fis54f, Fis58g, Fis58i, O'D90, Ros17, H.31]. **Selective** [Fis36e, Fis39f, Fis35p]. **Self** [Fis47e, Fis61a, Fis62f]. **Self-Sterility** [Fis47e, 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, Ros17]. **Sex** [FF43, Fis53c, FF28, Fis36g, FLO47, Fis62a, Moo95]. **sexual** [Fis15b, Fis22b, O'D90]. **Sheltering** [Fis35q]. **Sheppard** [Fis37a]. **shifting** [Ros17]. **Short** [FM47]. **Short-style** [FM47]. **shown** [Fis37d]. **Sieve** [Fis29e]. **Significance** [Bar56, Ber43, Fis29h, Fis35i, Fis35o, Fis43d, Fis50e, FH56, Fis64c, Joh87, MF48, ZM08, Fis36g, Fis40d, Fis41a, FB49, Fis56c, Moo95]. **silicate** [Fis29d]. **similarity** [Fis40d]. **Simpler** [FW31]. **simultaneous** [Fis34m, Fis62g]. **single** [Fis34e]. **Sir** [Edw93, Ano62, Bar56, Bil14, Edw92, Fin64b, IBM⁺63, KM13, Ney56, Owe62, Rao64, Ski07, Wel56, Yat64b, You62]. **Sittengemälde** [Stu89]. **situation** [Fis32c]. **Small** [Ano15, Box87, Fis21a, SYC⁺17]. **Smallest** [FT28]. **Smoking** [Fis58j, Fis59d, Fis57c, Spi59]. **Snail** [FD34]. **Soc** [NP76]. **Social** [Fis32g, Fis35i, TS15]. **Society** [Fis12a, Ano12, Bil14]. **sodium** [Fis29d]. **Soil** [Fis28e, TF27, Fis26e]. **soils** [Fis34c, TG34]. **solution** [Fis25e, Fis41e]. **solutions** [Fis40b, Fis41g]. **solve** [Fis26d]. **Some** [Fis14,

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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 <http://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.

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 <http://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>.

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 <http://www.jstor.org/stable/2331839>.

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 <http://www.jstor.org/stable/2981200>.

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 <http://www.jstor.org/stable/1266462>. See [FC60, Gup60].

Anonymous:1962:SRA

- [Ano62] 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 <http://www.jstor.org/stable/2982658>.

Anonymous:1964:MRA

- [Ano64] 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>.

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:RFD

- [Ano13] Anonymous. R. A. Fisher Digital Archive. The University of Adelaide Web site, 2013. URL <http://digital.library.adelaide.edu.au/dspace/handle/2440/3860>.

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 <http://www.jstor.org/stable/2342720>.

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>.

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 <http://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 <http://www.jstor.org/stable/2986384>.

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 <http://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 <http://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 <http://www.jstor.org/stable/2282678>.

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 <http://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 <http://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 <http://www.jstor.org/stable/2287654>.

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 ????

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 <http://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 <http://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>.

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 ????

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).

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 <http://www.jstor.org/stable/1270013>.

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>.

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 <http://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).

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.

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].

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 1987. ISSN 0039-0526 (print), 1467-9884 (electronic). URL <http://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. ISSN 0373-1138.

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: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>.

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:1990:FCG

- [Cro90] 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).

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>.

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>.

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 <http://www.jstor.org/stable/2348748>.

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 <http://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: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 <http://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 2003 ISSN 0039-0526 (print), 1467-9884 (electronic). URL <http://www.jstor.org/stable/4128206>.

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 (hardcover). LCCN QA276.16 .S844 2000. URL <http://www.loc.gov/catdir/enhancements/fy0647/99057753-d.html>.

Franklin:2008:EMF

- [F⁺08] Allan Franklin et al., editors. *Ending the Mendel–Fisher controversy*. University of Pittsburgh Press, Pittsburgh, PA, USA, 2008. ISBN 0-8229-4319-0 (hardcover), 0-8229-5986-0 (paperback). 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>.

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).

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 ????

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 <http://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 JST-BAJ. ISSN 0035-9246. URL [http://links.jstor.org/sici?sici=0035-9246\(1956\)18:2<212:NTOBT0>2.0.CO;2-W&origin=MSN](http://links.jstor.org/sici?sici=0035-9246(1956)18:2<212:NTOBT0>2.0.CO;2-W&origin=MSN); <http://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. 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>.

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>.

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>.

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:CPC

- [Fis15a] R. A. Fisher. 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:1915:ESP

- [Fis15b] 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

- [Fis15c] 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 BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://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>.

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:SRM

- [Fis21b] 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

- [Fis21c] 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 <http://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 <http://www.jstor.org/stable/2340521>; <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2397-2335.1922.tb00768.x>.

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 discrepancy between observation and hypothesis. *Journal of the*

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

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 Psychological 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]*. D.Sc. 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's 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:CIP

- [Fis33a] 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

- [Fis33b] 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:MI

- [Fis33c] 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

- [Fis33d] 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

- [Fis33e] 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

- [Fis33f] 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

- [Fis33g] 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:1933:TSB

- [Fis33h] R. A. Fisher. Tables for statisticians and biometricians. *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: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 <http://www.jstor.org/stable/184485>; <https://www.journals.uchicago.edu/doi/10.1086/286308>.

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 (*Danaus plexippus 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/>.

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 <http://www.jstor.org/stable/2342435>; <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2397-2335.1935.tb04208.x>.

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 PAAAV. 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 of the relation between sea-level characteristics and high-altitude acclimatization. *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 AAS-

TAD. 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’).

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:ATS

- [Fis43a] R. A. Fisher. The advanced theory of statistics. *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:ADR

- [Fis43b] 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

- [Fis43c] R. A. Fisher. The birth-rate and family allowances. *Agenda*, 2(??): 124–133, ??? 1943.

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 <http://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:MSA

- [Fis47d] 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

- [Fis47e] 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

- [Fis47f] R. A. Fisher. The renaissance of Darwinism. *The Listener (BBC)*, 37(??):1001–??, ????, 1947.

Fisher:1947:RDb

- [Fis47g] R. A. Fisher. The renaissance of Darwinism, 1947. Radio broadcast.

Fisher:1947:TLP

- [Fis47h] 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

- [Fis47i] 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:B

- [Fis48a] 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

- [Fis48b] 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

- [Fis48c] R. A. Fisher. Modern genetics. *British Science News*, 1(10):2–4, ??? 1948. CODEN BSNEAC. ISSN 0366-3442.

Fisher:1948:QTG

- [Fis48d] 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

- [Fis48e] 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

- [Fis48f] 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:Tla

- [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:Tlb

- [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:DE

- [Fis51e] 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>.

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:SC

- [Fis55c] R. A. Fisher. Science and Christianity. *Friend*, 113(42):??, ??? 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](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](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 <http://www.jstor.org/stable/2984005>; <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2517-6161.1957.tb00255.x>. 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:LD

- [Fis58c] R. A. Fisher. The life of Darwin. *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 <http://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 JST-BAJ. ISSN 0035-9246. URL [http://links.jstor.org/sici?sici=0035-9246\(1960\)22:2<299:0SE0BI>2.0.CO;2-U&origin=MSN](http://links.jstor.org/sici?sici=0035-9246(1960)22:2<299:0SE0BI>2.0.CO;2-U&origin=MSN); <http://www.jstor.org/stable/2984098>; <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2517-6161.1960.tb00374.x>.

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 0581-572X. 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 0581-572X. URL <https://www.jstor.org/stable/25049139>.

Fisher:1960:STR

- [Fis61e] 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).

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](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 0581-572X. 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>.

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>.

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:1974:RFS

- [Fis74] R. A. Fisher. The Rhesus factor: a study in scientific method. *American Scientist*, 35(1):195–103, 1974. CODEN AMSCAC. ISSN 0003-0996 (print), 1545-2786 (electronic).

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 et al. [F⁺08], page ?? ISBN 0-8229-4319-0 (hardcover), 0-8229-5986-0 (paperback). 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 NAT-

UAS. 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.

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).

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>.

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 ????

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: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>.

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 <http://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 NAT-UAS. 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 Erporenten. (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.

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.

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 2003. ISSN 0039-0526 (print), 1467-9884 (electronic). URL <http://www.jstor.org/stable/4128204>.

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).

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.html>; <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 <http://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 <http://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/ilmeneau/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/a3fee16bd992e7d873b78e206c1764d503.pdf>.

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>.

Hall:2010:RFG

- [Hal10] Nancy S. Hall. Ronald Fisher and Gertrude Cox: two statistical pioneers sometimes cooperate and sometimes collide. *The American 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 et al. [F+08], page ?? ISBN 0-8229-4319-0 (hardcover), 0-8229-5986-0 (paperback). 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>.

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 <http://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 <http://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 JSSAEF. ISSN 0039-0526 (print), 1467-9884 (electronic). URL <http://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.

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 <http://www.jstor.org/stable/2287649>.

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 <http://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 <http://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/>

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 <http://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 <http://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 <http://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 <http://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).

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 <http://www.jstor.org/stable/1268594>.

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 <http://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>; <http://www.jstor.org/stable/687354>.

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 <http://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 <http://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 <http://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 <http://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 <http://www.jstor.org/stable/2348120>.

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 BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://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 BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2333741>.

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.

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.

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.

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.

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. 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 <http://www.jstor.org/stable/2287651>.

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 <http://www.jstor.org/stable/2291263>.

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 Journal 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>; <http://www.jstor.org/stable/3541653>.

Lindley:1980:RAE

- [Lin80] D. V. Lindley. Randomization analysis of experimental data: The Fisher randomization test comment. *Journal of the American Statistical Association*, 75(371):589–590, September 1980. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL <http://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).

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 <http://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.

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>.

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>.

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 <http://www.jstor.org/stable/2981990>.

Mather:1951:RFS

- [Mat51] 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 <http://www.jstor.org/stable/2280093>.

Mather:1964:RFW

- [Mat64] 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>.

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).

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 <http://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).

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 Philos-*

ophy 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>; <http://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.

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 (hard-cover), 0-08-047124-2 (e-book). xvii + 618 pp. LCCN QH331 .P45 2007. URL <http://www.sciencedirect.com/science/book/9780444515438>.

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 <http://www.jstor.org/stable/2342192>. Discussion by R. A. Fisher on pages 614–169.

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 <http://www.jstor.org/stable/2983716>. See comment [Fis57b].

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 BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://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 <http://www.jstor.org/stable/531555>.

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).

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 1962. ISSN 0039-0526 (print), 1467-9884 (electronic). URL <http://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: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 BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://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 BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://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.

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 <http://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 <http://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 Titterton 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).

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 <http://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, Cleido-cranial Dystosis*, volume 22 of *Eugenics Laboratory memoirs*. Cambridge University Press, Cambridge, UK, 1925. v + 182 + vii pp. LCCN ????

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. *Communications 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>.

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).

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.

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>.

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>.

Rao:1992:RFF

- [Rao92] C. Radhakrishna Rao. R. A. Fisher: The founder of modern statistics. *Statistical Science*, 7(1):34–48, February 1992. CODEN STS-CEP. 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>.

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>.

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 <http://www.jstor.org/stable/2287653>.

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.

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 <http://www.jstor.org/stable/531888>.

Savage:1976:RRF

- [Sav76] Leonard J. Savage. 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>.

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:SIA

- [Sen91] 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).

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>.

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 <http://www.jstor.org/stable/2343925>.

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 <http://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 BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://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 AS-TAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://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>.

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 BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://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>.

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.

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 AP-STAG. ISSN 0035-9254 (print), 1467-9876 (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 <http://www.jstor.org/stable/2343368>.

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], page ??? 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).

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>.

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 <http://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 <http://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>.

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/9D9AE42324CAE8BB685A589EB14>.

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 <http://www.jstor.org/stable/2980010>.

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>.

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>.

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 <http://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 <http://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 <http://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](http://links.jstor.org/sici?sici=0162-1459(196212)57:300<727:MTSRAF>2.0.CO;2-P&origin=MSN); <http://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>.

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>.