List of References to Collected Papers of R.A. Fisher

- CP1 (1912) On an absolute criterion for fitting frequency curves. Messeng. Math. 41, 155-60.
- CP 4 (1915) Frequency distribution of the values of the correlation coefficient in samples from an indefinitely large population. Biometrika 10, 507-21,
- CP 9 (1918) The correlation between relatives on the supposition of Mendelian inheritance. Trans. R. Soc. Edinb. 52, 399-433.
- CP11 (1919) The genesis of twins, Genetics 4, 489-99.
- CP12 (1920) A mathematical examination of the methods of determining the accuracy of an observation by the mean error, and by the mean square error. Mon. Not. R. Astron. Soc. 80, 758-70.
- CP14 (1921) On the 'probable error' of a coefficient of correlation deduced from a small sample. Metron 1, 3-32.
- CP15 (1921) Studies in crop variation. I. An examination of the yield of dressed grain from Broadbalk. J. Agric. Sci. 11, 107–35.
- CP16 (1921) Some remarks on the methods formulated in a recent article on the quantitative analysis of plant growth. Ann. Appl. Biol. 7, 367–72.
- CP18 (1922) On the mathematical foundations of theoretical statistics. Phil. Trans. A 222, 309-68.
- CP19 (1922) On the interpretation of X² from contingency tables, and the calculation of P. J. R. Statist. Soc. 85, 87-94.
- CP20 (1922) The goodness of fit of regression formulae, and the distribution of regression coefficients. J. R. Statist. Soc. 85, 597-612.
- CP21 (1922) (with W.A. Mackenzie) The correlation of weekly rainfall. Q. J. R. Meteorol. Soc. 48, 234-42.
- CP22 (1922) (with H.G. Thornton and W.A. Mackenzie) The accuracy of the plating method of estimating the density of bacterial populations.

 Ann. Appl. Biol. 9, 325-59.
- CP24 (1922) On the dominance ratio. Proc. R. Soc. Edinb. 42, 321-41.
- CP25 (1922) The systematic location of genes by means of crossover observations. Am. Nat. 56, 406-11.
- CP30 (1923) Note on Dr. Burnside's recent paper on errors of observation. Proc. Camb. Phil. Soc. 21, 655-8.
- CP31 (1923) Statistical tests of agreement between observation and hypothesis. Economica 3, 139-47.
- CP32 (1923) (with W.A. Mackenzie) Studies in crop variation. II. The manurial response of different potato varieties. J. Agric. Sci. 13, 311-20.

- CP34 (1924) The conditions under which X^2 measures the discrepancy between observation and hypothesis. J. R. Statist. Soc. 87, 442–50.
- CP35 (1924) The distribution of the partial correlation coefficient. Metron 3, 329-32.
- CP36 (1924) On a distribution yielding the error functions of several well known statistics, Proc. Int. Congr. Math., Toronto 2, 805-13.
- CP37 (1924) Studies in crop variation. III. The influence of rainfall on the yield of wheat at Rothamsted. Phil. Trans. B 213, 89-142.
- CP38 (1924) A method of scoring coincidences in tests with playing cards. Proc. Soc. Psych. Res. 34, 181-5.
- CP39 (1924) (with S. Odén) The theory of the mechanical analysis of sediments by means of the automatic balance. Proc. R. Soc. Edinb. 44, 98-115.
- CP42 (1925) Theory of statistical estimation. Proc. Camb. Phil. Soc. 22, 700–25.
- CP43 (1925) Applications of 'Student's' distribution. Metron 5, 90–104.
- CP44 (1925) Expansion of 'Student's' integral in powers of n^{-1} . Metron 5, 109-20.
- CP46 (1925) Sur la solution de l'équation intégrale de M.V. Romanovsky. C.R. Acad. Sci. Paris, 181, 88–9.
- CP47 (1925) The resemblance between twins, a statistical examination of Lauter-bach's measurements. Genetics 10, 569–79.
- CP48 (1926) The arrangement of field experiments. J. Min. Agric. G B 33, 503-13.
- CP49 (1926) Bayes' theorem and the fourfold table. Eugen. Rev. 18, 32-3.
- CP50 (1926) On the random sequence, Q. J. Roy. Meteorol. Soc. 52, 250.
- CP51 (1926) On the capillary forces in an ideal soil: correction of formulae given by W.B. Haines. J. Agric. Sci. 16, 492–503.
- CP55 (1926) Periodical health surveys. J. State Med. 34, 446-9.
- CP56 (1927) (with J. Wishart) On the distribution of the error of an interpolated value, and on the construction of tables. Proc. Camb. Phil. Soc. 23, 912-21.
- CP57 (1927) (with T. Eden) Studies in crop variation. IV. The experimental determination of the value of top dressings with cereals. J. Agric. Sci. 17, 548-62.
- CP58 (1927) (with H.G. Thornton) On the existence of daily changes in the bacterial numbers in American soil. Soil Sci. 23, 253-9.
- CP59 (1927) On some objections to mimicry theory statistical and genetic. Trans. R. Ent. Soc. Lond. 75, 269–78.
- CP61 (1928) The general sampling distribution of the multiple correlation coefficient, Proc. R. Soc. A 121, 654-73.
- CP62 (1928) On a property connecting the X² measure of discrepancy with the method of maximum likelihood. Atti Congr. Int. Mat., Bologna 6, 95–100.
- CP63 (1928) (with L.H.C. Tippett) Limiting forms of the frequency distribution of the largest or smallest member of a sample. Proc. Camb. Phil. Soc. 24, 180-90.
- CP64 (1928) Further note on the capillary forces in an ideal soil. J. Agric. Sci. 18, 406–10.

- CP65 (1928) (with T.N. Hoblyn) Maximum-and minimum-correlation tables in comparative climatology. Geogr. Ann. 10, 267–81.
- CP68 (1928) The possible modification of the response of the wild type to recurrent mutations, Am. Nat. 62, 115-26.
- CP69 (1928) Two further notes on the origin of dominance. Am. Nat. 62, 571-4.
- CP70 (1928) Triplet children in Great Britain and Ireland. Proc. R. Soc. B 102, 286-311.
- CP71 (1928) (with B. Balmukand) The estimation of linkage from the offspring of selfed heterozygotes. J. Genet. 20, 79–92.
- CP72 (1928) (with E.B. Ford) The variability of species in the Lepidoptera, with reference to abundance and sex. Trans. R. Ent. Soc. Lond. 76, 367-79.
- CP74 (1929) Moments and product moments of sampling distributions. Proc. Lond. Math. Soc. Series 2 30, 199-238.
- CP75 (1929) Tests of significance in harmonic analysis. Proc. R. Soc. A 125, 54-9.
- CP77 (1929) A preliminary note on the effect of sodium silicate in increasing the yield of barley, J. Agric, Soc. 19, 132–9.
- CP78 (1929) (with T. Eden) Studies in crop variation. VI. Experiments on the response of the potato to potash and nitrogen. J. Agric. Sci. 19, 201-13.
- CP79 (1929) The statistical method in psychical research. Proc. Soc. Psych. Res. 39, 189–92.
- CP81 (1929) The evolution of dominance: a reply to Professor Sewall Wright. Am. Nat. 63, 553-6.
- CP83 (1930) The moments of the distribution for normal samples of measures of departure from normality. Proc. R. Soc. A 130, 16–28.
- CP84 (1930) Inverse probability. Proc. Camb. Phil. Soc. 26, 528–35.
- CP85 (1930) (with J. Wishart) The arrangement of field experiments and the statistical reduction of the results, *Imp. Bur, Soil Sci. Tech. Comm.* 10, 23pp.
- CP86 (1930) The distribution of gene ratios for rare mutations. Proc. R. Soc. Edinb. 50, 205-20.
- CP87 (1930) The evolution of dominance in certain polymorphic species. Am. Nat. 64, 385-406.
- CP90 (1931) (with J. Wishart) The derivation of the pattern formulae of two-way partitions from those of simpler patterns. Proc. Lond. Math. Soc. Series 2 33, 195–208.
- CP91 (1931) 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. Br. Assoc. Math. Tab. 1, xxvi-xxxv (3rd edn., xxvii-xxxvii (1951)).
- CP93 (1931) The evolution of dominance, Biol. Rev. 6, 345-68.
- CP95 (1932) Inverse probability and the use of likelihood. Proc. Camb. Phil. Soc. 28, 257-61.
- CP96 (1932) (with F.R. Immer and O. Tedin) The genetical interpretation of statistics of the third degree in the study of quantitative inheritance, Genetics 17, 107-24.

CP102 (1933) The concepts of inverse probability and fiducial probability referring to unknown parameters. Proc. R. Soc. A 139, 343-8.

Statistical Inference and Analysis

- CP104 (1933) On the evidence against the chemical induction of melanism in Lepidoptera. Proc. R. Soc. B 112, 407-16.
- CP105 (1933) Selection in the production of the ever-sporting stocks. Ann. Bot. 47,727-33.
- CP106 (1933) Number of Mendelian factors in quantitative inheritance. Nature 131, 400-1.
- CP108 (1934) Two new properties of mathematical likelihood. Proc. R. Soc. A 144, 285-307.
- CP109 (1934) Probability, likelihood and quantity of information in the logic of uncertain inference, Proc. R. Soc. A 146, 1-8.
- CP110 (1934) (with F. Yates) The 6 × 6 Latin squares. Proc. Camb. Phil. Soc. 30, 492-507.
- CP113 (1934) The effect of methods of ascertainment upon the estimation of frequencies. Ann. Eugen. 6, 13-25.
- CP114 (1934) The amount of information supplied by records of families as a function of the linkage in the population sampled. Ann. Eugen. 6, 66-70.
- CP115 (1934) The use of simultaneous estimation in the evaluation of linkage. Ann. Eugen. 6, 71-6.
- CP116 (1934) Some results of an experiment on dominance in poultry, with special reference to polydactyly. Proc. Linn. Soc. Lond. 147, 71-81.
- CP118 (1934) (with C. Diver) Crossing-over in the land snail Cepaea nemoralis. Nature 133, 834-5.
- CP119 (1934) Professor Wright on the theory of dominance. Am. Nat. 68, 370-4.
- CP123 (1935) The mathematical distributions used in the common tests of significance. Econometrica 3, 353-65.
- CP124 (1935) The logic of inductive inference, J.R. Statist. Soc. 98, 39-54.
- CP125 (1935) The fiducial argument in statistical inference. Ann. Eugen. 6, 391-8.
- CP130 (1935) On the selective consequences of East's theory of heterostylism in Lythrum, J. Genet. 30, 369-82.
- CP131 (1935) The detection of linkage with 'dominant' abnormalities. Ann. Eugen. 6, 187-201.
- CP132 (1935) The detection of linkage with recessive abnormalities. Ann. Eugen. 6, 339-51.
- CP133 (1935) The sheltering of lethals. Am. Nat. 69, 446-55.
- CP135 (1935) Dominance in poultry. Phil. Trans. B 225, 197-226.
- CP137 (1936) Uncertain inference. Proc. Am. Acad. Arts Sci. 71, 245-58.
- CP138 (1936) The use of multiple measurements in taxonomic problems. Ann. Eugen. 7, 179-88.
- CP139 (1936) (with S. Barbacki) A test of the supposed precision of systematic arrangements. Ann. Eugen. 7, 189-93.
- CP141 (1936) 'The coefficient of racial likeness' and the future of craniometry. J.R. Anthropol. Inst. 66, 57-63.
- CP142 (1936) Heterogeneity of linkage data for Friedreich's ataxia and the spontaneous antigens. Ann. Eugen. 7, 17-21.

- CP143 (1936) Tests of significance applied to Haldane's data on partial sex linkage. Ann. Eugen. 7, 87-104.
- CP144 (1936) Has Mendel's work been rediscovered? Ann. Sci. 1, 115-37.
- CP149 (1937) Professor Karl Pearson and the method of moments, Ann. Eugen. 7, 308-18.
- CP151 (1937) On a point raised by M.S. Bartlett on fiducial probability. Ann. Eugen. 7, 370-5.
- CP153 (1937) The relation between variability and abundance shown by the measurements of the eggs of British nesting birds. Proc. R. Soc. B **122**, 1–26.
- CP156 (1938) Quelques remarques su l'estimation en statistique. Biotypologie 6, 153-8.
- CP162 (1939) The comparison of samples with possibly unequal variances, Ann. Eugen, 9, 174-80,
- CP164 (1939) A note on fiducial inference. Ann. Math. Stat. 10, 383-8.
- CP165 (1939) 'Student'. Ann. Eugen. 9, 1-9.

)

÷

- CP181 (1941) The asymptotic approach to Behrens's integral, with further tables for the d test of significance. Ann. Eugen. 11, 141–172.
- CP183 (1941) The interpretation of experimental four-fold tables. Science, 94, 210-1.
- CP205 (1945) A new test for 2×2 tables. Nature 156, 388.
- CP249 (1953) Dispersion on a sphere, Proc. R. Soc. A 217, 295-305.
- CP251 (1952) The expansion of statistics. J. R. Statist. Soc. A 116, 1-6.
- CP256 (1954) The analysis of variance with various binomial transformations. Biometrics 10, 130-9,
- CP257 (1954) Contribution to a discussion of a paper on interval estimation by M.A. Creasy. J. R. Statist. Soc. B 16, 212-3,
- CP261 (1955) Statistical methods and scientific induction. J. R. Statist. Soc. B 17. 69-78.
- CP264 (1956) On a test of significance in Pearson's Biometrika tables (no. 11), J. R. Statist. Soc. B 18, 56-60.
- CP265 (1956) (with M.J.R. Healy) New tables of Behrens' test of significance. J. R. Statist. Soc. B 18, 212-6.
- CP267 (1957) The underworld of probability. Sankhyā 18, 201–10.
- CP272 (1958) The nature of probability, Centennial Rev. 2, 261-74.
- CP276 (1958) Cancer and smoking. Nature 182, 596.
- CP285 (1961) The weighted mean of two normal samples with unknown variance ratio. Sankhyā 23, 103-14.
- CP288 (1962) The simultaneous distribution of correlation coefficients. Sankhyā
- CP289 (1962) Some examples of Bayes' method for the experimental determination of probabilities a priori. J. R. Statist. Soc. B 24, 118-24.