Collected Papers of R.A. Fisher. MSS 013 Series 2

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| 1912 | 001: On an Absolute Criterion for Fitting Frequency Curves. | X |
| 1913 | 002: Applications of vector analysis to geometry |  |
| 1914 | 003: Some Hopes of a Eugenist. | X |
| 1915 | 004: Frequency Distribution of the Values of the Correlation Coefficient in Samples from an Indefinitely Large Population. | X |
| 1915 | 005: Cuénot on preadaptation: a criticism (with C. S. Stock) |  |
| 1915 | 006: The evolution of sexual preference |  |
| 1916 | 007: Biometrika. | X |
| 1917 | 008: Positive Eugenics |  |
| 1918 | 009: The Correlation Between Relatives on the Supposition of Mendelian Inheritance. | X |
| 1918 | 010: The causes of human variability |  |
| 1919 | 011: The genesis of twins |  |
| 1920 | 012: A Mathematical Examination of the Methods of Determining the Accuracy of an Observation by the Mean Error, and by the Mean Square Error. | X |
|  | 013: Review of Inbreeding and Outbreeding (E.M. East and D.F. Jones) |  |
| 1921 | 014: On the "Probable Error" of a Coefficient of Correlation Deduced from a Small Sample. | X |
| 1921 | 015: Studies in Crop Variation. I. An examination of the yield of dressed grain from Broadbalk. | X |
| 1921 | 016: Some Remarks on the Methods Formulated in a Recent Article on the Quantitative Analysis of Plant Growth. | X |
| 1921 | 017: Review of The Relative Value of the Processes Causing Evolution (A.L. and A.C. Hagedoorn) |  |
| 1922 | 018: On the Mathematical Foundations of Theoretical Statistics. | X |
| 1922 | 019: On the Interpretation of $x 2$ from Contingency Tables, and the Calculation of $P$. | X |
| 1922 | 020: The Goodness of Fit of Regression Formulae and the Distribution of Regression Coefficients. | X |
| 1922 | 021: The Correlation of Weekly Rainfall. | X |
| 1922 | 022: The Accuracy of the Plating Method of Estimating the Density of Bacterial Populations. | X |
| 1922 | 023: Statistical Appendix to a Paper by J. Davidson on Biological Studies of Aphis rumicis. | X |
| 1922 | 024: On the Dominance Ratio. | X |
| 1922 | 025: The correlation of weekly rainfall (with W.A. Mackenzie) |  |
| 1922 | 026: Darwinian Evolution by Mutations. | X |
| 1922 | 027: New data on the genesis of twins |  |
| 1922 | 028: The evolution of the conscience in civilised communities |  |
| 1922 | 029: Contribution to a discussion on the inheritance of mental qualities, good and bad |  |


| 1923 | Note on Dr. Burnside's recent paper on errors of observation |  |
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| 1923 | 031: Statistical Tests of Agreement Between Observation and Hypothesis. | X |
| 1923 | 032: Studies in Crop Variation. II. The manurial response of different potato varieties. | X |
| 1923 | 032a: Review of A Treatise on Probability by J.M. Keynes. | X |
| 1923 | 033: Paradoxial rainfall data |  |
| 1924 | 034: The Conditions Under Which x2 Measures the Discrepancy Between Observation and Hypothesis. | X |
| 1924 | 035: The Distribution of the Partial Correlation Coefficient. | X |
| 1924 | 036: On a Distribution Yielding the Error Functions of Several Well Known Statistics. | X |
| 1924 | 037: The influence of rainfall on the yield of wheat at Rothamsted. | X |
| 1924 | 038: A method of scoring coincidences in tests with playing cards |  |
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| 1924 | 041: The biometrical study of heredity |  |
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| 1925 | 044: Expansion of "Student's" integral in Powers of n-1. | X |
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| 1925 | 046: Sur la solution de l'équation intégrale de M.V. Romansovsky |  |
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| 1926 | 050: On the Random Sequence. | X |
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| 1926 | 052: Variability of species (with E. B. Ford) |  |
| 1926 | 053: Eugenics: can it solve the problem of decay of civilizations? |  |
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| 1927 | 058: On the Existence of Daily Changes in the Bacterial Numbers in American Soil. | X |
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| 1928 | 061: The General Sampling Distribution of the Multiple Correlation Coefficient. | X |
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| 1928 | 062: On a Property Connecting the X2 Measure of Discrepancy with the Method of Maximum Likelihood. | X |
| 1928 | 063: Limiting Forms of the Frequency Distribution of the Largest of Smallest Member of a Sample. | X |
| 1928 | 064: Further note on the capillary forces in an ideal soil |  |
| 1928 | 065: Maximum - and minimum-correlation tables in comparative climatology (with T. N. Hoblyn) |  |
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| 1928 | 071: The estimation of linkage from the offspring of selfed heteozygotes (with B. Balmukand) |  |
| 1928 | 072: The variability of species in the Lepidoptera, with reference to abundance and sex (with E. B. Ford) |  |
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| 1929 | 077: A preliminary note on the effect of sodium silicate in increasing the yield of barley |  |
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| 1930 | 086: The Distribution of Gene Ratios for Rare Mutations. | X |
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| 1930 | 088: Mortality Amongst Plants and its Bearing on Natural Selection. | X |
| 1930 | 089: Note on a tri-colour (mosaic) mouse |  |
| 1931 | 090: The Derivation of the Pattern Formulae of Two-Way Partitions From Those of Simpler Patterns. | X |


| 1931 | 091: 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. | X |
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| 1932 | 096: The Genetical Interpretation of Statistics of the Third Degree in the Study of Quantitative Inheritance. | X |
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| 1932 | 100: Family allowances in the contemporary economic situation |  |
| 1932 | 101: Inheritance of acquaired characters |  |
| 1933 | 102: The Concepts of Inverse Probability and Fiducial Probability Referring to Unknown Parameters. | X |
| 1933 | 103: The Contributions of Rothamsted to the Development of the Science of Statistics. | X |
| 1933 | 104: On the Evidence Against the Chemical Induction of Melanism in Lepidoptera. | X |
| 1933 | 105: Selection in the Production of the Ever-Sporting Stocks. | X |
| 1933 | 106: Number of Mendelian factors in quantitative inheritance |  |
| 1933 | 107: Contribution to a discussion on mortality among young plants and animals |  |
| 1934 | 108: Two New Properties of Mathematical Likelihood. | X |
| 1934 | 109: Probability, Likelihood and Quantity of Information in the Logic of Uncertain Inference. | X |
| 1934 | 110: The $6 \times 6$ Latin Squares. | X |
| 1934 | 111: Randomisation, and an Old Enigma of Card Play | X |
| 1934 | 112: Appendix to a Paper by H.G. Thornton and P.H.H. Gray on the Numbers of Bacterial Cells in Field Soils. | X |
| 1934 | 113: The effect of methods of ascertainment upon the estimation of frequencies |  |
| 1934 | 114: The amount of information supplied by records of families as a function of the linkage in the population sampled |  |
| 1934 | 115: The use of simultaneous estimatino in the evaluation of linkage |  |
| 1934 | 116: Some Results of an Experiment on Dominance in Poultry, with Special Reference to Polydactyly. | X |
| 1934 | 117: Crest and Hernia in Fowls Due to a Single Gene Without Dominance. | X |
| 1934 | 118: Crossing-over in the land snail Cepaea nemoralis (with C. Diver) |  |
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| 1934 | 122: Adaptation and Mutations : A Lecture to the Science Masters' Association | X |
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| 1935 | 124: The Logic of Inductive Inference. | X |
| 1935 | 125: The Fiducial Argument in Statistical Inference. | X |
| 1935 | 126: The Case of Zero Survivors in Probit Assays. | X |
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| 1935 | 128: Contribution to a Discussion of J. Neyman's Paper on Statistical Problems in Agricultural Experimentation (incomplete extract). | X |
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| 1936 | 144: Has Mendel's Work been Rediscovered? | X |
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| 1937 | 153: The Relation Between Variability and Abundance Shown by the Measurements of the Eggs of British Nesting Birds. | X |


| 1937 | 154: Inheritance in man: Boas's data studied by the method of analysis of variance (with H. Gray) |  |
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| 1938 | 158: The mathematics of experimentation |  |
| 1938 | 159: Presidential address, Indian statistical conference |  |
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| 1938 | 161: Dominance in Poultry: feathered feet, rose comb, internal pigment and pile. | X |
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| 1940 | 177: The quantitative study of populations in the Lepidoptera. I. Polyommatus icarus (with W. H. Dowdeswell and E. B. Ford) |  |
| 1940 | 178: Non-lethality of the mid factor in Lythrum salicaria (with K. Mather) |  |
| 1940 | 179: Scandinavian Influence in Scottish Ethnology. | X |
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| 1941 | 181: The Asymptotic Approach to Behren's Integral, with Further Tables for the d Test of Significance. | X |
| 1941 | 182: The Negative Binomial Distribution. | X |
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| 1941 | 184: The theoretical consequences of polyploid inheritance for the mid style form of Lythrum salicaria |  |


| 1941 | 185: Average Excess and Average Effect of a Gene Substitution | X |
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| 1942 | 187: Completely orthogonal $9 \mathrm{x9}$ squares: a correction |  |
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| 1942 | 190: Some Combinatorial Theorems and Enumerations Connected with the Numbers of Diagonal Types of a Latin Square. | X |
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| 1942 | 192: Polyploid inheritance in Lythrum salicaria (with K. Mather) |  |
| 1942 | 193: A Theoretical Distribution for the Apparent Abundance of Different Species. | X |
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| 1943 | 196: The inheritance of style length in Lythrum salicaria (with K. Mather) |  |
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| 1944 | 200: Allowance for double reduction in the calculation of genotype frequencies with polysomic inheritance |  |
| 1944 | 201: Mutation and the Rhesus reaction (with R. R. Race and G. L. Taylor) |  |
| 1945 | 202: A System of Confounding for Factors with More Than Two Alternatives, Giving Completely Orthogonal Cubes and Higher Powers. | X |
| 1945 | 203: The Logical Inversion of the Notion of the Random Variable. | X |
| 1945 | 204: Recent Progress in Experimental Design. | X |
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| 1945 | 206: The Hereditary and Familial Aspects of Exophthalmic Goitre and Nodular Goitre. | X |
| 1946 | 207: Testing the differences between the means of obervations of unequal precision |  |
| 1946 | 208: A system of scoring linkage data, with special reference to the pied factors in mice |  |
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| 1946 | 210: The fitting of gene frequencies to data on Rhesus reactions |  |
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| 1947 | 221: The Sex Chromosome in the House Mouse. | X |
| 1948 | 222: Conclusions fiduciaires. | X |
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| 1951 | 244: A combinatorial formulation of multiple linkage tests |  |
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| 1951 | 246: The hereditary and familial aspects of toxic nodular goitre (secondary thyrotoxicosis) (with L. Martin) |  |
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| 1957 | 270: Dangers of cigarette-smoking |  |
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