

LIST OF REFERENCES TO  
COLLECTED PAPERS OF R. A. FISHER

Bennett, J.H. (Ed.) (1971-4). *Collected papers of R.A. Fisher*. University of Adelaide.

- CP 6 (1915) The evolution of sexual preference. *Eugenics Rev.* 7, 184-92.
- CP 9 (1918) The correlation between relatives on the supposition of Mendelian inheritance. *Trans. R. Soc. Edinb.* 52, 399-433.
- CP 10 (1918) The causes of human variability. *Eugenics Rev.* 10, 213-20.
- CP 14 (1921) On the 'probable error' of a coefficient of correlation deduced from a small sample. *Metron* 1, 3-32.
- CP 17 (1921) Review of *The relative value of the processes causing evolution*. (A.L. and A.C. Hagedoorn) *Eugenics Rev.* 13, 467-70.
- CP 24 (1922) On the dominance ratio. *Proc. R. Soc. Edinb.* 42, 321-41.
- CP 26 (1922) Darwinian evolution by mutations. *Eugenics Rev.* 14, 31-4.
- CP 49 (1926) Bayes' theorem and the fourfold table. *Eugenics Rev.* 18, 32-3.
- CP 52 (1926) (with E.B. Ford) Variability of species. *Nature* 118, 515-16.
- CP 54 (1926) Modern eugenics. *Sci. Prog. Lond.* 21, 130-6; *Eugenics Rev.* 18, 231-6.
- CP 59 (1927) On some objections to mimicry theory—statistical and genetic. *Trans. R. ent. Soc. Lond.* 75, 269-78.
- CP 60 (1927) The actuarial treatment of official birth records. *Eugenics Rev.* 19, 103-8.
- CP 68 (1928) The possible modification of the response of the wild type to recurrent mutations. *Am. Naturalist* 62, 115-26.
- CP 69 (1928) Two further notes on the origin of dominance. *Am. Naturalist* 62, 571-4.
- CP 70 (1928) Triplet children in Great Britain and Ireland. *Proc. R. Soc. B* 102, 286-311.
- CP 81 (1929) The evolution of dominance: a reply to Professor Sewall Wright. *Am. Naturalist* 63, 553-6.
- CP 82 (1929) The over-production of food. *Realist* 1, 45-60.
- CP 86 (1930) The distribution of gene ratios for rare mutations. *Proc. R. Soc. Edinb.* 50, 205-20.
- CP 87 (1930) The evolution of dominance in certain polymorphic species. *Am. Naturalist* 64, 385-406.
- CP 88 (1930) Mortality amongst plants and its bearing on natural selection. *Nature* 125, 972-3.
- CP 93 (1931) The evolution of dominance. *Biol. Rev.* 6, 345-68.
- CP 95 (1932) Inverse probability and the use of likelihood. *Proc. Camb. Phil. Soc.* 28, 257-61.
- CP 97 (1932) The evolutionary modification of genetic phenomena. *Proc. 6th Int. Congr. Genet.*, Vol 1, pp. 165-72.
- CP 98 (1932) The bearing of genetics on theories of evolution. *Sci. Prog. Lond.* 27, 273-87.
- CP 99 (1932) *The social selection of human fertility*. The Herbert Spencer Lecture. Clarendon Press, Oxford.
- CP 100 (1932) Family allowances in the contemporary economic situation. *Eugenics Rev.* 24, 87-95.
- CP 119 (1934) Professor Wright on the theory of dominance. *Am. Naturalist* 68, 370-4.
- CP 120 (1934) The children of mental defectives. In the *Report of departmental ctte. on sterilization*, HMSO.
- CP 121 (1934) Indeterminism and natural selection. *Philosophy Sci.* 1, 99-117.
- CP 133 (1935) The sheltering of lethals. *Am. Naturalist* 69, 446-55.
- CP 136 (1935) Eugenics, academic and practical. *Eugenics Rev.* 27, 95-100.
- CP 144 (1936) Has Mendel's work been rediscovered? *Ann. Sci.* 1, 115-37.
- CP 147 (1936) The measurement of selective intensity. *Proc. R. Soc. B* 121, 58-62.
- CP 153 (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.
- CP 165 (1939) 'Student'. *Ann. Eugen.* 9, 1-9.
- CP 167 (1939) Selective forces in wild populations of *Paratettix texanus*. *Ann. Eugen.* 9, 109-22.
- CP 185 (1941) Average excess and average effect of a gene substitution. *Ann. Eugen.* 11, 53-63.
- CP 191 (1942) The polygene concept. *Nature* 150, 154.
- CP 192 (1942) (with K. Mather) Polyploid inheritance in *Lythrum salicaria*. *Nature* 150, 430.
- CP 199 (1944) (with S.B. Holt) The experimental modification of dominance in Danforth's short-tailed mutant mice. *Ann. Eugen.* 12, 102-20.

- CP 214 (1947) The *Rhesus* factor: a study in scientific method. *Am. Scient.* **35**, 95-102, 113.
- CP 217 (1947) The renaissance of Darwinism. *Listener* **37**, 1001, 1009.
- CP 219 (1947) (with E.B. Ford) The spread of a gene in natural conditions in a colony of the moth *Panaxia dominula*. *Heredity* **1**, 143-74.
- CP 229 (1948) What sort of man is Lysenko? *Listener* **40**, 874-5.
- CP 239 (1950) (with E.B. Ford) The 'Sewall Wright effect'. *Heredity* **4**, 117-19.
- CP 241 (1950) *Creative aspects of natural law*. The Eddington Memorial Lecture. Cambridge University Press.
- CP 245 (1951) Limits to intensive production in animals. *Br. agric. Bull.* **4**, 217-18.
- CP 248 (1952) Statistical methods in genetics. The Bateson Lecture, 1951. *Heredity* **6**, 1-12.
- CP 258 (1954) Retrospect of the criticisms of the theory of natural selection. In *Evolution as a process* (ed. J.S. Huxley, A.C. Hardy, and E.B. Ford). Allen and Unwin, London.
- CP 277 (1958) Polymorphism and natural selection. *Bull. Inst. Int. Statist.* **36**, 284-9; *J. Ecol.* **46**, 289-93.
- CP 279 (1959) Natural selection from the genetical standpoint. *Aust. J. Sci.* **22**, 16-17.