

Fisher, R. A.

The genetical theory of natural selection. A complete variorum edition. Edited and with a foreword and notes by J. H. Bennett. Revised reprint of the 1930 original. (English)

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Oxford: Oxford University Press (ISBN 0-19-850440-3/hbk). xiv, 318 p. (1999).

Publisher's description: This is a definitive edition of R. A. Fisher's classic – probably the best known book in evolutionary biology after Darwin's "Origin of Species". Incorporated into the text of the original 1930 Clarendon Press edition are the modifications Fisher made to the second edition, published by Dover in 1958, and unpublished material that was interleaved in Fisher's own copy. No other version of this classic exists in print. It will be of equal interest to evolutionary biologists, mathematicians, and historians of science.

MSC:

- 92D15 Problems related to evolution
- 01A75 Collected or selected works; reprintings or translations of classics
- 92-01 Introductory exposition (textbooks, tutorial papers, etc.) pertaining to biology
- 92D10 Genetics and epigenetics

Cited in **1** Review
Cited in **16** Documents