



An Introduction to Genetic Analysis

Anthony J. F. Griffiths, Jeffrey H. Miller, David T. Suzuki, Richard C. Lewontin, William M. Gelbart

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This edition offers a comprehensive and student-orientated introduction to genetics. The book offers a new chapter on genomics, covering the handling of genomes and including the human genome project; it includes updated chapters on molecular genetics, reflecting recent progress in the areas of recombinant gene technology and mechanisms of mutations. In addition this work offers more emphasis on human genetics and new exercises to help students assimilate and apply a number of genetic principles.

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