

Solutions MEGAMANUAL for INTRODUCTION to GENETIC ANALYSIS

9TH EDITION

- **Solutions Manual** Includes complete worked-out solutions to all the problems in the textbook, including Unpacking the Problem exercises. Used in conjunction with the text, this Manual is one of the best ways to develop a fuller appreciation of genetic principles.
- **Exploring Genomes: Web-Based Bioinformatics Tutorials 2e** To be used in conjunction with the online tutorials found at www.whfreeman.com/iga9e, *Exploring Genomes* teaches the basics of how to use the vast genomic resources available through the National Center for Biotechnology Information (NCBI) database. These exciting tutorials use interactive exercises, including live searches that illustrate the potential of these bioinformatics resources for application in modern genetic analyses. In addition, the tutorials feature new content covering topics such as: Environmental Genomics, the COGs database, and Functional Analysis.

Student Web Site at www.whfreeman.com/iga9e

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- **Exploring Genomes: Web-Based Bioinformatics Tutorials** These tutorials teach the basics of how to use the vast genomic resources of the National Center for Biotechnology Web site.
- **45 Step-Through and Continuous Play FLASH Animations**
- **Interactive Unpacking the Problem** One exercise from the problem set in each chapter is available on the Web site offering step-by-step guidance and immediate feedback as you work through the problem.
- **On-Line Sample Tests** These questions are page-referenced to the text for easy review of the material and cover the core concepts in each chapter.



W. H. Freeman and Company
41 Madison Avenue, New York, NY 10010
Houndmills, Basingstoke RG21 6XS, England

ISBN-13: 978-1-4292-0177-3
ISBN-10: 1-4292-0177-0

