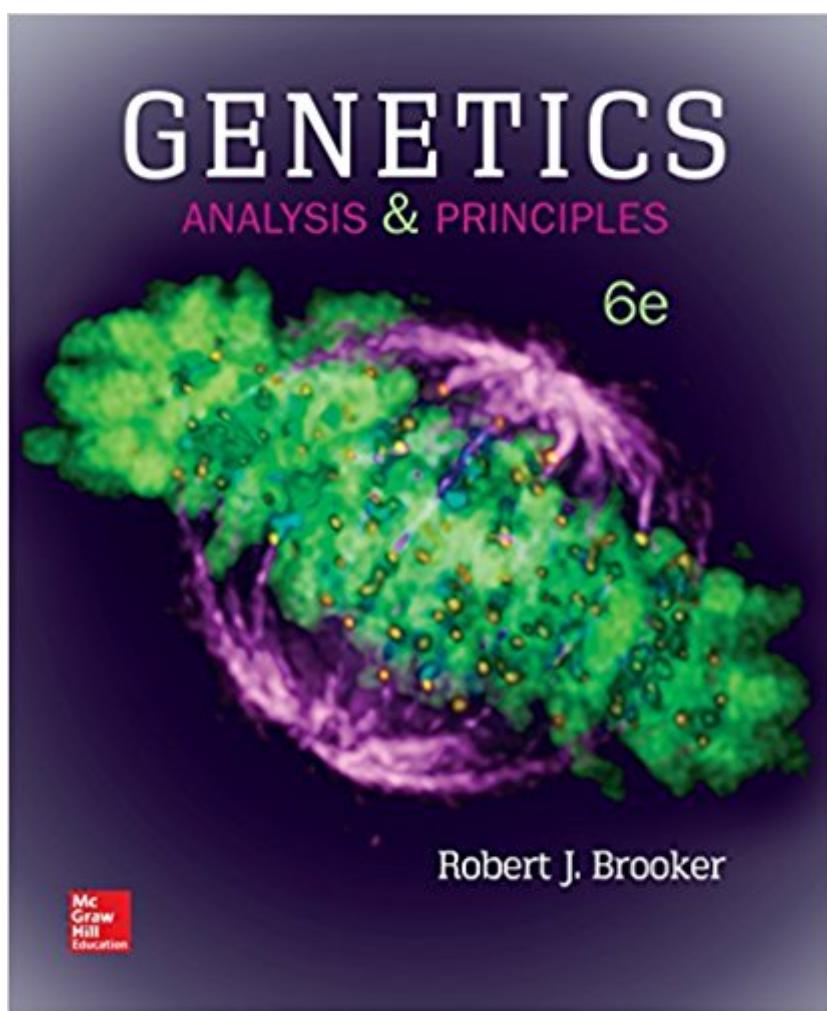


The book was found

Genetics: Analysis And Principles (WCB Cell & Molecular Biology)



Synopsis

Genetics: Analysis and Principles is a one-semester, introductory genetics textbook that takes an experimental approach to understanding genetics. By weaving one or two experiments into the narrative of each chapter, students can simultaneously explore the scientific method and understand the genetic principles that have been learned from these experiments. Rob Brooker, author of market leading texts in Genetics and Intro Biology for majors, brings his clear and accessible writing style to this latest edition.

Book Information

Series: WCB Cell & Molecular Biology

Hardcover: 864 pages

Publisher: McGraw-Hill Education; 6 edition (February 1, 2017)

Language: English

ISBN-10: 1259616029

ISBN-13: 978-1259616020

Product Dimensions: 9.3 x 1.3 x 11.1 inches

Shipping Weight: 4.2 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #7,970 in Books (See Top 100 in Books) #13 in Books > Science & Math > Biological Sciences > Biology > Molecular Biology #21 in Books > Medical Books > Basic Sciences > Genetics #72 in Books > Science & Math > Evolution

Customer Reviews

Rob Brooker (Ph.D., Yale University) received his B.A. in biology at Wittenberg University, Springfield, Ohio, in 1978. At Harvard, he studied lactose permease, the product of the lacY gene of the lac operon. He continues working on transporters at the University of Minnesota, where he is a Professor in the Department of Genetics, Cell Biology, and Development and has an active research laboratory. At the University of Minnesota, Dr. Brooker teaches undergraduate courses in biology, genetics, and cell biology. In addition to many other publications, he has written two undergraduate genetics texts published by McGraw-Hill: Genetics: Analysis & Principles, 4th edition, copyright 2012, and Concepts of Genetics, copyright 2012.

The textbook is organized in a way that makes learning genetics engaging and allows you to build on the foundational knowledge learned in early chapters to more complex topics covered in later

chapters.

[Download to continue reading...](#)

Genetics: Analysis and Principles (WCB Cell & Molecular Biology) Molecular Biology (WCB Cell & Molecular Biology) Human Genetics (WCB Cell & Molecular Biology) Introduction to Cell and Tissue Culture: Theory and Technique (Introductory Cell and Molecular Biology Techniques) Volume 1 - Cell Biology and Genetics (Biology: the Unity and Diversity of Life) Genetics: Analysis and Principles: Analysis & Principles Current Topics in Computational Molecular Biology (Computational Molecular Biology) Biology: The Essentials (WCB General Biology) Essentials of Biology (WCB General Biology) Human Biology (WCB General Biology) Biology (WCB General Biology) Biology: The Essentials - No access code (WCB General Biology) BRS Biochemistry, Molecular Biology, and Genetics (Board Review Series) BRS Biochemistry, Molecular Biology, and Genetics, Fifth Edition (Board Review Series) Histology: A Text and Atlas: With Correlated Cell and Molecular Biology Histology: A Text and Atlas, with Correlated Cell and Molecular Biology, 6th Edition Cell and Molecular Biology: Concepts and Experiments Cell and Molecular Biology, Binder Ready Version: Concepts and Experiments Karp's Cell and Molecular Biology: Concepts and Experiments, 8th Edition Cell and Molecular Biology: Concepts and Experiments 8e Binder Ready Version + WileyPLUS Learning Space Registration Card

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)