

(Ebook free) Study Guide for Cummings' Human Heredity: Principles and Issues, 10th

Study Guide for Cummings' Human Heredity: Principles and Issues, 10th

Michael Cummings

ePub | *DOC | audiobook | ebooks | Download PDF



[Download](#)

[Read Online](#)

#1646242 in Books Cengage Learning 2013-01-01 2013-01-01 Original language: English PDF # 1 10.88 x .41 x 8.50l, 2.35 #File Name: 1133108644182 pages | File size: 33.Mb

Michael Cummings : Study Guide for Cummings' Human Heredity: Principles and Issues, 10th before purchasing it in order to gage whether or not it would be worth my time, and all praised Study Guide for Cummings' Human Heredity: Principles and Issues, 10th:

1 of 1 people found the following review helpful. Readable and worth keeping near at handBy Kevin LloydA really good book that explains, in understandable terms, the principles of heredity. Many examples are used and can be researched to help the reader better understand the topic at hand.0 of 0 people found the following review helpful. Easy required readBy anonymousThis is a required text for my genetics class, however I feel like it's my easiest read for the semester. The author does a good job of providing clinical case studies related to concepts covered in each chapter and has excellent summary tables and figures. Also, the additional online questions are an excellent study aid. This book is expensive for the actual size but had the best deal around.0 of 0 people found the following review

helpful. Had some writing in it, but good. By CustomerGood

Chapter summaries, learning objectives, and key terms along with multiple choice, fill-in-the-blank, true/false, discussion, and case study questions help students with retention and better test results. Prepared by Nancy Shontz of Grand Valley State University.

About the Author Michael Cummings is the author and coauthor of a number of widely used college textbooks, including *BIOLOGY: SCIENCE AND LIFE*; *CONCEPTS OF GENETICS*; *GENETICS: A MOLECULAR PERSPECTIVE*; *ESSENTIALS OF GENETICS*; *HUMAN HEREDITY*; and *HUMAN GENETICS AND SOCIETY*. He has also written articles on aspects of genetics for the McGraw-Hill Encyclopedia of Science and Technology and has published a newsletter on advances in human genetics for instructors and students. He received his Ph.D. in Biological Sciences from Northwestern University. His doctoral work, conducted in the laboratory of Dr. R.C. King, centered on ovarian development in *Drosophila melanogaster*. After a year on the faculty at Northwestern, he moved to the University of Illinois at Chicago, where for many years he held teaching and research positions. In 2003, he joined the faculty in the Department of Biology at the Illinois Institute of Technology, and currently holds the title of Research Professor. His current research interests involve the organization of DNA sequences in the short-arm and centromere region of human chromosome 21. He is engaged in a collaborative effort to construct a physical map of this region of chromosome 21 for the purpose of exploring molecular mechanisms of chromosome interactions. At the undergraduate level, he has focused on teaching genetics, human genetics for non-majors, and general biology to majors and non-majors. He has received awards given by the university faculty for outstanding teaching, has twice been voted by graduating seniors as the best teacher in their years on campus, and has received several teaching awards from student organizations.