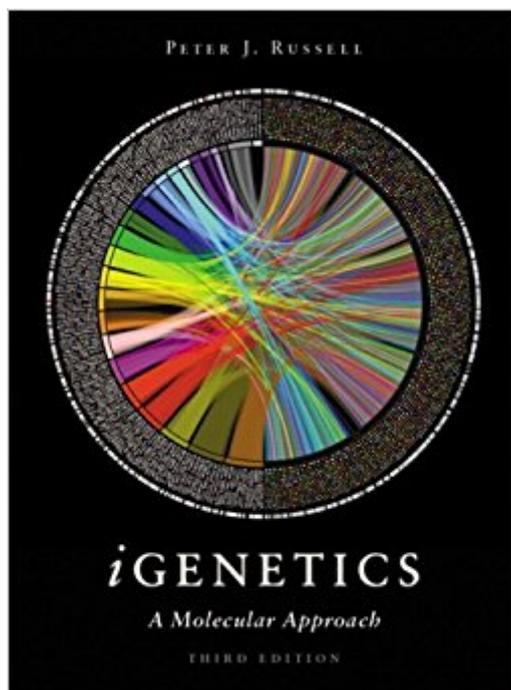


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IGenetics: A Molecular Approach (3rd Edition)



Synopsis

With its modern chapter organization and new "Focus on Genomics" boxes, *Genetics: A Molecular Approach* reflects the increasing molecular emphasis in today's experimental study of genes while helping students develop problem-solving skills and an appreciation for classic experiments. Although molecular topics are presented first, instructors can assign the chapters in any sequence. Pedagogical features such as chapter-opening "Key Questions" and strategically placed "Keynotes" help students to efficiently master genetic concepts. The Genetics Place Companion Website contains interactive Activities and narrated animations that help students visualize and understand processes and concepts that are illustrated in the text.

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A great book for any BSc student of the biological sciences. Back in 2011, I found this book of great use as an introduction to applied biotechnology. The book does not assume the student has any prior knowledge in genetics or biotechnology. The text is easy to understand and concise. Colour diagrams clarify well the sometimes complex processes described in the text, avoiding potential misinterpretation by the reader. A code within the book permits the reader to access, gratis, a large online resource at the publisher's website, though free access only lasts a year. This resource is great. There is a glossary and, for each chapter, there are exercises to complete, multiple choice tests, and slideshows that include photos, micrographs animations and text. I found the online resource a *great* aid to a clearer understanding of everything in the book.

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