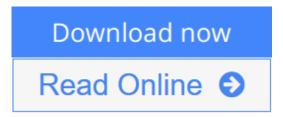


Sourcebook of Models for Biomedical Research

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The collection of systems represented in this volume is a unique effort to reflect the diversity and utility of models used in biomedicine. That utility is based on the consideration that observations made in particular organisms will provide insight into the workings of other, more complex systems. This volume is therefore a comprehensive and extensive collection of these important medical parallels.



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Sourcebook of Models for Biomedical Research From Brand: Humana Press Bibliography

Sales Rank: #3946411 in Books
Brand: Brand: Humana Press
Published on: 2007-12-11
Original language: English

• Number of items: 1

• Dimensions: 11.16" h x 1.38" w x 8.63" l, 5.33 pounds

• Binding: Hardcover

• 778 pages

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Editorial Review

Review

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"Conn, a distinguished scientist ... has created one of the most significant and comprehensive model reference tools in recent years. ... provides a system of relevancy that leads the serious student to adapt the model to their own different and perhaps unique research applications. The essays have a sufficient number of tables and overwhelmingly black-and-white figures and photographs to assist in comprehension. ... Very useful for libraries serving upper-division and graduate students in the life sciences." (John M. Robson, American Reference Books Annual, 2009)

"Sourcebook of Models for Biomedical Research is a collection of the various models developed over several decades in biomedicine. ... The chapters are presented clearly, easy to understand, and interesting to read. ... In summary, this book would be a great addition to the library of anyone who is interested in an overview of model development for biomedical research." (Dongwen Wang, The Quarterly Review of Biology, Vol. 85 (3), September, 2010)

From the Back Cover

The collection of systems represented in the Sourcebook of Models for Biomedical Research reflect the diversity and utility of models that are used in biomedicine. That utility is based on the consideration that observations made in particular organisms will provide insight into the workings of other, more complex systems. Some models have the advantage that the reproductive, mitotic, development or aging cycles are rapid compared with those in humans; others are utilized because individual proteins may be studied in an advantageous way and have human homologs. Other organisms are facile to grow in laboratory settings, lend themselves to convenient analyses, have defined genomes or present especially good human models of human or animal disease. The Sourcebook of Models for Biomedical Research is a comprehensive and extensive collection of these important medical parallels. While the entire book is not devoted to the remarkable success of the genomic programs, this work is well represented and indexed within these pages. This volume will be an invaluable resource for pharmaceutical and academic researchers across a wide range of biological fields.

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