

Molecular Biology

This book is a valuable compilation of topics, ranging from the basic to the most complex theories and principles in the field of molecular biology. It provides thorough insights about the varied sub-branches of this field. Molecular biology refers to the study of the cells and the different biological activities happening between biomolecules in different cells. Also included in this text is a detailed explanation of the various concepts and applications of molecular biology. The book is a complete source of knowledge on the present status of this important field. It will be of great help to students in the field of biochemistry, genetics and bioinformation.

Curtis Holmes pursued his MSc in Molecular Biology, Microbiology and Biochemistry from the University of Southern Illinois, United States of America. He has a vast experience in teaching graduate and undergraduate students in the field of biochemistry, biological activities and biomolecules. Holmes' interest areas of academic research include genetics, bioinformatics and computational biology. He is an active member of several scientific and biological societies, where he continues to share his expertise and knowledge in the field of development biology, population genetics and molecular cloning.

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