



Gene Expression

By G. S. Miglani

Narosa Publishing House Pvt. Ltd., New Delhi, 2014. Hardcover. Book Condition: New. First. 532pp. With 317 Figs., 49 Tbls., READERSHIP: Undergraduate and Postgraduate Students, Professionals and Researchers in Life Science. GENE EXPRESSION deals with gene structure, gene organization, genome evolution, gene function, transcription, RNA processing, genetic code, translation, and fate of finished proteins, ribosomes, and used messenger RNAs. At the end, an overview of gene expression has been provided. This book provides comprehensive knowledge on these aspects of gene expression in viruses, bacteria, plants and animals. Gene Expression is primarily designed as a textbook for senior undergraduate and postgraduate students. Students, teachers and researchers in any discipline of life sciences, agricultural sciences, medicine, and biotechnology in all the conventional and agricultural universities, research institutes, molecular genetics and biotechnology companies / colleges/ institutes/ schools all over the world will also find it useful as a reference book.



READ ONLINE
[7.89 MB]

Reviews

It is one of the most popular publications. It really is written in easy words and not difficult to understand. You are going to like how the author writes this book.

-- Prof. Evans Balistreri DDS

Completely essential go through book. This is for all who state there had not been a worthy of reading through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Lydia Legros