

Advanced Genetics

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Advanced genetics is written keeping in mind requirements of the students, teachers and research workers in genetics or cytogenetics or biotechnology, biosciences, botany and zoology assuming that the reader has acquired knowledge of basic genetics.

The book has been divided into 31 chapters and each chapter is further divided into various sections and subsections. The concepts, principles and phenomenon of genetics have been explained with the help of information in tables and figures followed by references, questions and numerical problems (wherever required). Glossary of various advanced terms is given at the end of the book.

A wonderful reference, this book will be most useful for the postgraduate students, researchers and teachers.



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