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molecular biotechnology molecular biotechnology principles and applications of recombinant dna sixth edition an authoritative introduction to the fast changing world of molecular

biotechnology in continuous publication since 1994 and now in its sixth edition molecular biotechnology principles and applications of recombinant dna has been effective in introducing this complex field to students for more than 25 years this textbook covers essentially every aspect of the field of molecular biotechnology which is constantly changing and adapting in light of new advances this edition includes the latest techniques in dna sequencing and genetic engineering of microbial plant and animal genomes including human genome editing as well as updates across many areas such as immunological assays for disease diagnosis more effective bacteriophage therapy and new ways of dealing with antibiotic resistant bacteria new and developing vaccines for influenza tuberculosis and emerging viral threats including zika and sars cov 2 engineering bacteria to perform plastic degradation and green algae to produce hydrogen altering amino acid biosynthesis and creating designer cellulosomes production of humanized monoclonal antibodies in plants modifying hybrid plants to produce clonal hybrids and protecting plants from viral and fungal diseases molecular biotechnology features nearly 600 detailed figures and is an ideal textbook for undergraduate and graduate courses in introductory biotechnology as well as courses dedicated to utilizing this technology such as medical agricultural environmental and industrial biotechnology applications

biotechnology encompasses the processes and methods used to manipulate living organisms or the substances and products from these organisms for medical agricultural and industrial purposes barnum not only supplies the big picture of the biotechnology field but provides in depth details to illustrate the technology traditionally biotechnology texts have been too narrow in coverage and focused only on the methods used in biotechnology in contrast barnums text extensively covers the topics with lots of examples and case studies and discusses the implications in areas such as gene therapy medicine agriculture marine biology and forensics designed to grab the interest of students and make the topics relevant to them barnums text is an excellent integration of historical and modern biotechnology topics

provides a new and authoritative account of the complex patterns of development teaching and practice in the religions of asia with individual chapters written by specialists this volume provides clear non technical insight

methods in plant molecular biology and biotechnology emphasizes a variety of well tested methods in plant molecular biology and biotechnology for each detailed and tested protocol presented a brief overview of the methodology is provided this overview considers why the

protocol is used what other comparable methods are available and what limitations can be expected with the protocol other chapters in the book present overviews regarding how to approach particular problems and introduce unique methods such as how to use computer methodology to study isolated genes the book will be a practical reference for plant physiologists plant molecular biologists phytopathologists and microbiologists

the future is now this groundbreaking textbook illustrates how biotechnology has radically changed the way we think about health care biotechnology is delivering not only new products to diagnose prevent and treat human disease but entirely new approaches to a wide range of difficult biomedical challenges because of advances in biotechnology hundreds of new therapeutic agents diagnostic tests and vaccines have been developed and are available in the marketplace in this jargon free easy to read textbook the authors demystify the discipline of medical biotechnology and present a roadmap that provides a fundamental understanding of the wide ranging approaches pursued by scientists to diagnose prevent and treat medical conditions medical biotechnology is written to educate premed and medical students dental students pharmacists optometrists nurses nutritionists genetic counselors hospital administrators and individuals who are stakeholders in the understanding and advancement of biotechnology and its impact on the practice of modern medicine hardcover 700 pages full color illustrations throughout glossary index

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