

BIOTECHNOLOGY : PRINCIPLES AND PROCESSES

- The science, which deals with techniques of using live organisms or enzymes from organism to produce products and processes useful to human is :
 - (1) Genetics
 - (2) Biotechnology
 - (3) Bioinformatics
 - (4) None of these
- A restriction endonucleases which always cut DNA molecules at a particular point by recognising a specific sequence of six base pairs is :
 - (1) Hind-II
 - (2) Pvu I
 - (3) Hae-III
 - (4) All of these
- The first letter of the name of Restriction endonuclease came from the
 - (1) Genus of organism
 - (2) Species of organism
 - (3) Family of organism
 - (4) Class of organism
- Autonomously replicating circular extra chromosomal DNA of bacteria is :
 - (1) Plastid
 - (2) Nucleus
 - (3) Plasmid
 - (4) None of these
- The specific DNA sequence in a chromosome which is responsible for initiation of replication is :
 - (1) Cloning region
 - (2) Termination region
 - (3) Initiation region
 - (4) Origin of replication
- Which of the following reproduction preserves the genetic informations ?
 - (1) Asexual reproduction
 - (2) Sexual reproduction
 - (3) Both (1) and (2)
 - (4) None of these
- Taq polymerase is used in, polymerase chain reaction, because :
 - (1) It becomes inactive at high temperature
 - (2) it makes other enzyme active at high temperature
 - (3) It remains active during high temperature
 - (4) It is obtained from thermostable virus.
- The vessels, where large volumes of culture can be processed are :
 - (1) Bioreactors
 - (2) Biovessels
 - (3) Biocontainers
 - (4) All of above
- Which of the following enzymes is known as 'genetic glue'?
 - (1) DNA polymerase
 - (2) Alkaline phosphatase
 - (3) DNA ligase
 - (4) All of the above
- Small chemically synthesised oligonucleotides that are complementary to the regions of DNA at 3' end used in PCR are :
 - (1) Primers
 - (2) Dimers
 - (3) Small strands
 - (4) Large fragments
- Bombardment of high velocity micro-particles of gold or tungsten coated with DNA on target cells is :
 - (1) Biolistics
 - (2) Micro-injection
 - (3) Electroporation
 - (4) Bombing
- In micro injection :
 - (1) DNA is bombarded on target cells
 - (2) DNA is placed through a vector
 - (3) DNA is directly injected into the nucleus of animal cell
 - (4) None of the above
- pBR322 has two antibiotic resistance genes, they are :
 - (1) Streptomycin and Ampicillin resistant gene
 - (2) Chloromycetin and tetracycline resistant gene
 - (3) Tetracycline and neomycin resistant genes
 - (4) Ampicillin and tetracyclin resistant genes
- Most common matrix is agarose a natural polymer used in gel electrophoresis is extracted from :
 - (1) an animal
 - (2) a fungus
 - (3) Sea weeds
 - (4) None of these

Biotechnology Questions And Answers

Phillip E. Pack



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industry The chapter on biotechnology regulations has been revised to include regulations involving international bodies

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Master The NCERT for NEET Biology - Vol.2 2020 Arihant Experts, 2019-06-04 While beginning the preparation for Medical and Engineering Entrances aspirants need to go beyond traditional NCERT textbooks to gain a complete grip over it to answer all questions correctly during the exam The revised edition of MASTER THE NCERT based on NCERT Classes XI and XII once again brings a unique set of all kinds of Objective Type Questions for Physics Chemistry Biology and Mathematics This book Master the NCERT for NEET Biology Vol 2 based on NCERT Class XII is a one of its kind book providing 16 Chapters equipped with topic wise objective questions NCERT Exemplar Objective Questions and a special separate format questions for NEET and other medical entrances It also provides explanations for difficult questions and past exam questions for knowing the pattern Based on a unique approach to master NCERT it is a perfect study resource to build the foundation over NEET and other medical entrances

Kaplan AP Biology 2016 Linda Brooke Stabler, Mark Metz, Allison Wilkes, 2015-08-04 The Advanced Placement exam preparation guide that delivers 75 years of proven Kaplan experience and features exclusive strategies practice and review to help students ace the NEW AP Biology exam Students spend the school year preparing for the AP Biology exam Now it s time to reap the rewards money saving college credit advanced placement or an admissions edge However achieving a top score on the AP Biology exam requires more than knowing the material students need to get comfortable with the test format itself prepare for pitfalls and arm themselves with foolproof strategies That s where the Kaplan plan has the clear advantage Kaplan s AP Biology 2016 has been updated for the NEW exam and contains many essential and unique features to improve test scores including 2 full length practice tests and a full length diagnostic test to identify target areas for score improvement Detailed answer explanations Tips and strategies for scoring higher from expert AP teachers and students who scored a perfect 5 on the exam End of chapter quizzes Targeted review of the most up to date content and key information organized by Big Idea that is specific to the revised AP Biology exam Kaplan s AP Biology 2016 provides students with everything they need to improve their scores guaranteed Kaplan s Higher Score guarantee provides security that no other test preparation guide on the market can match Kaplan has helped more than three million students to prepare for standardized tests We invest more than 4 5 million annually in research and support for our products We know that our test taking techniques and strategies work and our materials are completely up to date for the NEW AP Biology exam Kaplan s AP Biology 2016 is the must have preparation tool for every student looking to do better

on the NEW AP Biology test **The Development and Validation of the Biotechnology Problem-solving Skills Assessment for Community College Biotechnology Students** Bethann Lavoie,2003 The American Biology Teacher ,2007-08 *Proceedings of the 1986 Washington International Conference on Biotechnology* Mary Jo Russell,1986

Molecular Biology of the Cell ,2002 MBC online publishes papers that describe and interpret results of original research concerning the molecular aspects of cell structure and function Addison-Wesley Biology Addison Wesley,1996-04 **Biotechnology, Patents, and Morality** Sigrid Sterckx,2000 This work documents an international and interdisciplinary workshop on the ethical aspects of the patenting of biotechnological inventions including genes plants and animals The public perception is discussed along with how these perceptions relate to ethical social and cultural factors The legal framework in Europe is laid out by several experts in the field of patent law and the situation in the US is also briefly described **Molecular Biology and Biotechnology** C. A. Smith,E. J. Wood,1991-12-15 This series is designed for junior undergraduates and diploma students in all biological sciences covering the field of modern biochemistry and integrating animal plant and microbial topics This volume focuses on the nature and behaviour of genetic material *5 Steps to a 5: AP Biology 2024* Mark Anestis,Kelcey Burris,2023-07-31 AP Teachers 1 Choice Ready to succeed in your AP course and ace your exam Our 5 Steps to a 5 guides explain the tough stuff offer tons of practice and explanations and help you make the most efficient use of your study time 5 Steps to a 5 AP Biology is more than a review guide it s a system that has helped thousands of students walk into test day feeling prepared and confident Everything You Need for a 5 3 full length practice tests that align with the latest College Board requirements Hundreds of practice exercises with answer explanations Comprehensive overview of all test topics Proven strategies from seasoned AP educators Study on the Go All instructional content in digital format available online and on mobile devices Interactive practice tests with answer explanations A self guided personalized study plan with daily goals powerful analytics flashcards games and more A Great In class Supplement 5 Steps is an ideal companion to your main AP text Includes an AP Biology Teacher s Manual that offers excellent guidance to educators for better use of the 5 Steps resources **5 Steps to a 5: AP Biology 2022** Mark Anestis,Kelcey Burris,2021-08-04 MATCHES THE LATEST EXAM Let us supplement your AP classroom experience with this multi platform study guide The immensely popular 5 Steps to a 5 AP Biology guide has been updated for the 2021 22 school year and now contains 3 full length practice exams available in the book and online that reflect the latest exam Access to a robust online platform Hundreds of practice exercises with thorough answer explanations Practice questions that reflect multiple choice and free response question types just like the ones you will see on test day Questions that represent a blend of fact based and application material Proven strategies specific to each section of the test A self guided study plan including flashcards games and more online AP - Biology Gabrielle I. Edwards,Marion Cimmino,2001 General advice on test preparation and Advanced Placement Test question types is followed by extensive topic reviews that cover molecules and cells genetics and evolution and organisms

and populations Four full length model AP Biology exams are given followed by answers and explanations for all questions

Recombinant DNA and Biotechnology Helen Kreuzer, Adrienne Massey, 1996 Laying the foundation An overview of biotechnology Genes genetics and geneticists An overview of molecular of molecular biology recombinant DNA technology Classroom activities DNA structure and function Constructing a paper helix DNA replication From genes to proteins Sizes of the Escherichia coli and human genomes Extraction of bacterial DNA Manipulation and analysis of DNA DNA scissors introduction to restriction enzymes DNA goes to the races Gel electrophoresis of precut lambda DNA Recombinant paper plasmids Restriction analysis challenge worksheets Detection of specific DNA sequences DNA sequencing The polymerase chain reaction paper PCR Transfer of genetic information Transformation of Escherichia coli Conjugative transfer of antibiotic resistance in Escherichia coli Transduction of an antibiotic resistance gene Agrobacterium tumefaciens nature s plant genetic engineer Analysing genetic variation Generating genetic variation the meiosis game Analysing genetic variation DNA typing A mix up at the hospital A paternity case The case of the bloody knife The molecular basis of genetic diseases Societal issues Science Technology and society Weighing technology s risks and benefits Debating the risks of biotechnology A decision making model for bioethical issues Bioethics case study gene therapy Bioethics case study genetic screening Careers in biotechnology Appendixes Laboratory biosafety Basis microbiological methods Aseptic technique Sterilization of equipment and media Recipes Biotechnology laboratory equipment Using the equipment Recommended reading Teaching resources National science education standards and the content of this book Templates Overhead masters

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Biotechnology Susan R. Barnum, 1998 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
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