

MULTIPLE CHOICE QUESTIONS

1. Plasmid, the common vector for carrying genes occur in

- (a) Bacteria
- (b) Viruses
- (c) Plant cell
- (d) Animal cell

Ans. (a) Bacteria

2. First restriction endonuclease enzyme was isolated from

- (a) *E. coli*
- (b) *Azotobacter*
- (c) Hind II
- (d) *Clostridium*

Ans. (c) Hind II

3. Which among the following is a palindrome sequence?

- (a) GAATTC CTTAAG
- (b) ATG ATG TAC TAC
- (c) GAA TAC CTTACC
- (d) CGTATTA GCATAAT

Ans. (a) GAATTC CTTAAG

4. Recognition sequence in DNA is

- (a) Site of gene action
- (b) Point of breaking DNA by endonuclease
- (c) Origin of replication
- (d) None of these

Ans. (b) Point of breaking DNA by endonuclease

- (b) DNA amplification
- (c) Protein synthesis
- (d) Amino acid synthesis

Ans. (b) DNA amplification

8. Use of biology in industrial processes and for improving the quality of life is known as

- (a) Microbiology
- (b) Genetic engineering
- (c) Biotechnology
- (d) Eugenics

Ans. (c) Biotechnology

9. Restriction enzymes

- (a) Are endonucleases which cut DNA at specific points
- (b) Make DNA complementary to an existing DNA
- (c) Cut or join DNA fragments
- (d) Are required in vectorless direct gene transfer.

Ans. (a) Are endonucleases which cut DNA at specific points

10. Maximum application of animal cell culture is in

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Biotechnology Multiple Choice

KJ Lindholm-Leary



Biotechnology Multiple Choice:

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Basic Concepts of Plant Biotechnology (With MCQ's) V. Prakash,N. Tripathi,2018-10-01 The book entitled Basic Concepts of Plant Biotechnology with MCQs has been publishing when the recombinant DNA and sequencing of human and many plant genomes have been completed This book contains almost 3000 multiple choice questions as well as fill in the blanks with answers covering all aspects of molecular biological systems of prokaryotes and eukaryotes In writing the first edition the aim is to provide all simple and difficult questions for weak students in plant molecular biology that have no more knowledge and have more problems in solving the questions Therefore in this book we included questions belongs to all basic concept of molecular biology which will provide strong knowledge to students preparing for competitive exams of life science like CSIR NET DBT JRF ICMR JRF ICAR NET ARS PSC graduate and post graduate exams Human Biology 5e Tb Starr,2002-11 *American Biotechnology Laboratory* ,2007 **Schaum's Outline of Theory and Problems of Microbiology** I. Edward Alcamo,1998 Containing more that 2 500 self test questions and dozens of visual aids this guide avoids jargon while helping you quickly expand your vocabulary of essential terminology No matter what kind of student you are solo in a class undergrad graduate or in health sciences school it can help you conquer microbiology Multiple Choice Questions in Biotechnology Dr K Chaudhry, Dr K Chaudhry is First Author of Jaypee Brothers Number One Medical Publishers in India First book of Dr K Chaudhry as also of Jaypee Brothers was published during the year 1968 In addition Dr K Chaudhry is Youtube Celebrity with fans in all Countries He is Famous for his English Versions of Bollywood and Pakistani Songs Patrick French s India A Portrait has three pages on Dr K Chaudhry His versatility shows up in his Horoscope software Global Malls Yellow Pages BMI Registered lyrics Google DOCTORKC to view Abhishek Bachhan tweet Patrich French interactions and huge number of songs *Motorist Comprehension of Traffic Control Devices* Katie N. Womack,H. Gene Hawkins,John Michael Mounce,1993 *Journal of the Canadian Dietetic Association* ,1997 *Inquiry Into Life* Leslie J. Wiemerslage,Sylvia S. Mader,1994-02 Basic biological concepts and processes with a human emphasis From the unique delivery of biology content to the time tested art program to the complete integration of the text with technology Dr Sylvia Mader has formed a teaching system that will both motivate and enable your students to understand and appreciate the wonders of all areas of biology Inquiry into Life 12 e emphasizes the application of all areas of biology to knowledge of human concerns what the students are able to relate to This distinctive text was developed to stand apart from all other non majors texts with a unique approach unparalleled art and a straightforward succinct writing style that has been acclaimed by both users and reviewers **The Living Environment** Rick Hallman,2001 *O Level Biology MCQs* Arshad Iqbal,2017-04-20 O level biology multiple choice questions has 1833 MCQs O level biology quiz questions and answers MCQs on IGCSE biology biotechnology life science enzymes microorganisms and applications in biotechnology sexual reproduction in animals reproduction and nutrition in plants nutrition cell biology MCQs with answers nutrition in general homeostasis respiration ecology excretion transport and

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Biotechnology: Legal, economic and ethical dimensions Hans-Jürgen Rehm,Gerald Reed,1995 *Science Reporter* ,2005 Biology Kenneth Raymond Miller,Prentice Hall (School Division),1999-02

The book delves into Biotechnology Multiple Choice. Biotechnology Multiple Choice is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Biotechnology Multiple Choice, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Biotechnology Multiple Choice
- Chapter 2: Essential Elements of Biotechnology Multiple Choice
- Chapter 3: Biotechnology Multiple Choice in Everyday Life
- Chapter 4: Biotechnology Multiple Choice in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Biotechnology Multiple Choice. The first chapter will explore what Biotechnology Multiple Choice is, why Biotechnology Multiple Choice is vital, and how to effectively learn about Biotechnology Multiple Choice.

3. In chapter 2, the author will delve into the foundational concepts of Biotechnology Multiple Choice. This chapter will elucidate the essential principles that must be understood to grasp Biotechnology Multiple Choice in its entirety.

4. In chapter 3, this book will examine the practical applications of Biotechnology Multiple Choice in daily life. The third chapter will showcase real-world examples of how Biotechnology Multiple Choice can be effectively utilized in everyday scenarios.

5. In chapter 4, this book will scrutinize the relevance of Biotechnology Multiple Choice in specific contexts. This chapter will explore how Biotechnology Multiple Choice is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, this book will draw a conclusion about Biotechnology Multiple Choice. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Biotechnology Multiple Choice.

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