

11. The enzymes which are composed of proteins and other groups are called:
a. ✓ Conjugated enzymes b. Apoenzymes
c. Simple enzymes d. None of them
12. The protein part of enzyme is called:
a. ✓ Apoenzyme b. Holoenzyme
c. Prosthetic group d. Co-factor
13. The non-protein part of enzyme is called:
a. Apoenzyme b. Holoenzyme
c. ✓ Prosthetic group d. Co-enzyme
14. The complete enzyme with protein and non-protein parts is called:
a. Apoenzyme b. ✓ Holoenzyme
c. Simple enzyme d. Prosthetic group
15. The enzymes which help in oxidation and reduction reactions are called:
a. Isomerase b. ✓ Oxido-reductase
c. Hydrolase d. Transferase
16. The enzymes which catalyze the transfer of a group from one substrate to another one is called:
a. Hydrolase b. ✓ Transferase
c. Isomerase d. Oxido-reductase
17. The enzymes which help in the breakdown of compound are called:
a. Transferase b. ✓ Hydrolase
c. Oxido-reductase d. Isomerase
18. The enzymes which are involved in the conversion of compound into another compound having similar formula but different structures are called:
a. Transferase b. ✓ Isomerase
c. Hydrolase d. Synthetase
19. The enzymes which catalyze the removal or addition of one group from or to a double bond are called:
a. ✓ Lysase b. Ligase
c. Hydrolase d. isomerase
20. The enzymes which help in the combination of two molecules by the use of energy are called:
a. Hydrolase b. ✓ Ligase
c. Lysase d. Isomerase

Objective Questions In Enzymology

**Marc le Maire, Raymond Chabaud, Guy
Hervé**



Objective Questions In Enzymology:

Krishna's Objective Question Bank in Biology, **Handbook of Food Enzymology** John R. Whitaker, Alphonse G. J. Voragen, Dominic W.S. Wong, 2002-12-05 Discussing methods of enzyme purification characterization isolation and identification this book details the chemistry behavior and physicochemical properties of enzymes to control enhance or inhibit enzymatic activity for improved taste texture shelf life nutritional value and process tolerance of foods and food products The book covers **College Botany Volume III** Pandey B.P., 2022 This Volume includes Plant Anatomy Reproduction in Flowering Plants Biochemistry Plant Physiology Biotechnology Ecology Economic Botany Cell Biology and Genetics For Degree and Honours and Post Graduate Students **Fundamentals of Enzymology** Nicholas C. Price, Lewis Stevens, 1989

This work sets out to present an up to date account of the field of enzymology describing the properties of enzymes in systems of increasing complexity and showing how these properties can be exploited for clinical and technological purposes

Basic and Applied Biochemistry, Nutrition and Dietetics for Nursing, 3e Sheila John, Jasmine Devaselvam, 2021-11-01 This textbook explains the basic principles of Biochemistry Nutrition and Dietetics and their application to health and disease It presents core information to introduce basic concepts and thereby apply the acquired knowledge in nursing practice Third edition is comprehensively updated to meet the constantly changing health needs of people Content has been reorganized and significant changes have been made during the development of the text to include addition of a new section on biochemistry and recent updates in the Nutrition section as per the revised syllabus outlined by the Indian Nursing Council This book can be used by students and teachers of Biochemistry Nutrition Dietetics Nursing Medicine and other health sciences Highlights Now in FULL COLOR UPDATED As per the revised Indian Nursing Council syllabus NEW Section on biochemistry comprising 8 chapters Nutrition included in chapter Therapeutic Diets to address the basic nutrition needs of affected patients NEW Chapter Nutrition Deficiency Disorders included which covers causes signs and symptoms and management of important and prevalent disease conditions such as severe acute malnutrition childhood obesity and deficiency disorders of vitamins and minerals UPDATED Recommended dietary allowances IYCF guidelines anemia in pregnancy and adolescence and nutrition education Recipes for different types of diet and sample menus for important diseases included for ready reference Important topics like Calculation of nutritive value of foods included with examples for easy understanding Enzymes of diagnostic importance for various diseases discussed Metabolism of carbohydrates proteins and lipids illustrated for better understanding Content presented in a student friendly manner complemented with plenty of illustrations flowcharts and tables Chapter end summaries for quick review and Self Assessment section as per University examination pattern An extensive glossary included **Textbook of Biochemistry for Medical Students** D M Vasudevan, Sreekumari S, Kannan Vaidyanathan, 2016-06-02 Fully revised new edition presenting students with latest advances in field of biochemistry Features clinical case studies MCQs short questions essays and viva voce questions for

revision Advances in Enzymology and Related Areas of Molecular Biology Alton Meister, 2009-09-10 Advances in Enzymology and Related Areas of Molecular Biology is a seminal series in the field of biochemistry offering researchers access to authoritative reviews of the latest discoveries in all areas of enzymology and molecular biology. These landmark volumes date back to 1941, providing an unrivaled view of the historical development of enzymology. The series offers researchers the latest understanding of enzymes, their mechanisms, reactions, and evolution, roles in complex biological processes, and their application in both the laboratory and industry. Each volume in the series features contributions by leading pioneers and investigators in the field from around the world. All articles are carefully edited to ensure thoroughness, quality, and readability. With its wide range of topics and long historical pedigree, Advances in Enzymology and Related Areas of Molecular Biology can be used not only by students and researchers in molecular biology, biochemistry, and enzymology, but also by any scientist interested in the discovery of an enzyme, its properties, and its applications. Enzymology and Enzyme Technology Bhatt S.M., 2022-01-03, discusses the correlation between the structure and properties of elements and compounds. The book caters to the requirements of Bachelor in Science Pass courses. With detailed discussion on several advanced topics, the students of Bachelor in Science Honours and Masters in Science would also find it extremely useful. Enzymology and Enzyme Technology Mr. Rohit Manglik, 2024-03-30, EduGorilla Publication is a trusted name in the education sector, committed to empowering learners with high quality study materials and resources. Specializing in competitive exams and academic support, EduGorilla provides comprehensive and well-structured content tailored to meet the needs of students across various streams and levels.

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Biology for Engineers Dr. Annamma Odaneth, 2025-01-01. Diagnostic Enzymology Steven Kazmierczak, Hassan M. E. Azzazy, 2014-05-21. This book is the 2nd improved and expanded edition of Clinical Enzymology Lott Wolf 1987. It includes

case studies and guidelines for specialists of laboratory medicine and clinicians devotes each chapter to a specific enzyme or protein marker contains case studies and guidelines a section on marker biochemistry and physiology as well as a section on special pathology and analysis The clear didactic structure and the multiple choice questions also make the book valuable reading for graduate students in the fields of clinical pathology and laboratory medicine **Methods of Soil Enzymology** Richard P. Dick, 2020-01-22 Methods of Soil Enzymology provides the first comprehensive set of vetted methods for studying enzymes in soils Readers will especially benefit from the step by step explanation of the lab procedures as well as background information for using these methods effectively and analyzing data Main topics include activity assays enzyme extraction and synthetic enzyme complexes Each method covered includes background information step by step descriptions of the procedure and special comments regarding nuances pitfalls and interpretation of the method Learn the latest research methods including enzyme extraction methods and procedures for creating synthetic enzyme complexes as well as the newest ways to use small scale and high throughput methods for enzyme activity assays Written for the researcher but welcoming to those new to soil enzymology the introduction includes conceptual information to orient those who are not familiar with these methods but want to use them In the tradition of SSSA methods books Methods of Soil Enzymology features a comprehensive approach with a focus on ease of use **Microcomputers in Biochemical Education** Edward J. Wood, 1984 **Molecular Biology and rDNA Technology** Mr. Rohit Manglik, 2024-07-04 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels **Enzymes in the Environment** Richard G. Burns, Richard P. Dick, 2002-01-29 The need to understand the biological processes that are important for essential aquatic and terrestrial ecosystem function has prompted much research into the field of ecological enzymology This book presents the two broad areas of application in a compilation of reviews by 21 international experts in their respective fields The first explores enzymatic activities to assess the processes or mechanisms that operate in a given system such as the rhizosphere plant leaves and shoots soil surfaces and biofilms The second considers enzymes or microbial cells as sensors to detect microbial activity and stresses due to pollution management or climatic change in both aquatic and terrestrial ecosystems **Soil Enzymology** Girish Shukla, Ajit Varma, 2010-10-17 Soil enzymes are one of the vital key mediators involved in nutrient recycling and the decomposition of organic matter and thereby in maintaining soil quality and fertility This Soil Biology volume covers the various facets of soil enzymes such as their functions biochemical and microbiological properties and the factors affecting their activities Enzymes in the rhizosphere in forest soils and in volcanic ash derived soils are described Soil enzymes covered include phosphohydrolases lignocellulose degrading enzymes phenol oxidases fungal oxidoreductases keratinases pectinases xylanases lipases and pectinases Several chapters treat the soil enzymatic activities

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