

structure rather it is molded into the required shape to perform its function.

Q.6. Describe the specificity of enzymes. (Lahore board 2012 G II)

Ans. No. of known enzymes

There are over 2000 known enzymes, each of which is involved in one specific chemical reaction. Enzymes are also substrate specific.

Examples of enzymes specificity

The enzyme protease (which breaks peptide bonds in proteins) will not work on starch (which is broken down by an enzyme amylase). Similarly lipase enzyme acts only on lipids and digests them into fatty acids and glycerol.

Determination of specificity of enzymes

The specificity of different enzymes is determined by the shapes of their active sites. The active sites possess specific geometric shapes that fit with specific substrates. See in fig. 6.7 how the geometric shape of the active site of the given enzyme determines its specificity for substrate

(point out which substrate can exactly fit in the active site).

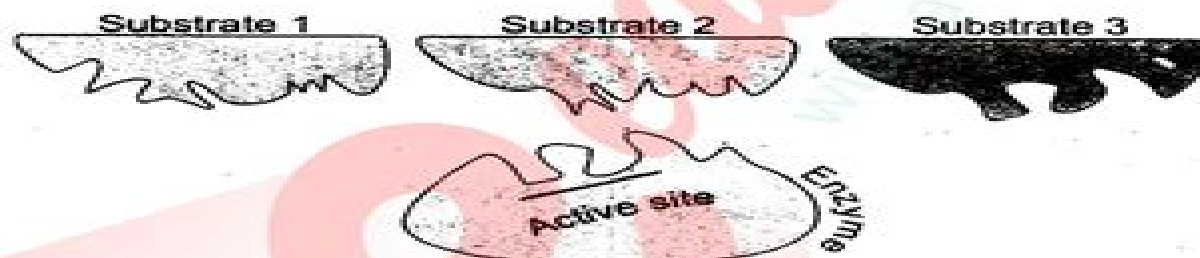


Figure 6.7: Specificity of enzymes due to geometric shape of active site

Multiple Choice Questions

- What is TRUE about enzymes?
 - They make biochemical reactions to proceed spontaneously
 - They lower the activation energy of a reaction
 - They are not very specific in their choice of substrates
 - They are needed in large quantities
- To what category of molecules do enzymes belong?
 - Carbohydrates
 - Lipids
 - Nucleic acids
 - Proteins

(Lahore board 2011 G II)
- What is true about cofactors?
 - Break hydrogen bonds in proteins
 - Help facilitate enzyme activity
 - Increase activation energy

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Gairdner,2008-08-21 A lively challenge to postmodern opinion that reveals satisfying and reliable certainties *The Age of Empathy* Frans de Waal,2009-09-22 In this thought provoking book the acclaimed author of Our Inner Ape examines how empathy comes naturally to a great variety of animals including humans Are we our brothers keepers Do we have an instinct for compassion Or are we as is often assumed only on earth to serve our own survival and interests By studying social behaviors in animals such as bonding the herd instinct the forming of trusting alliances expressions of consolation and conflict resolution Frans de Waal demonstrates that animals and humans are preprogrammed to reach out He has found that chimpanzees care for mates that are wounded by leopards elephants offer reassuring rumbles to youngsters in distress and dolphins support sick companions near the water s surface to prevent them from drowning From day one humans have innate sensitivities to faces bodies and voices we ve been designed to feel for one another De Waal s theory runs counter to the assumption that humans are inherently selfish which can be seen in the fields of politics law and finance But he cites the public s outrage at the U S government s lack of empathy in the wake of Hurricane Katrina as a significant shift in perspective one that helped Barack Obama become elected and ushered in what perhaps could become an Age of Empathy Through a better understanding of empathy s survival value in evolution de Waal suggests we can work together toward a more just society based on a more generous and accurate view of human nature Written in layman s prose with a wealth of anecdotes wry humor and incisive intelligence *The Age of Empathy* is essential reading for our embattled times An important and timely message about the biological roots of human kindness Desmond Morris author of *The Naked Ape* **Psychology**

Library Editions: Child Development Various,2021-12-02 Psychology Library Editions Child Development 20 Volume set brings together a diverse number of titles across many areas of developmental psychology from children s play to language development The series of previously out of print titles originally published between 1930 and 1993 with the majority from the 70s and 80s includes contributions from many respected authors in the field and charts the progression of the field over this time Sociobiology: Sense or Nonsense? M. Ruse,2012-12-06 In June 1975 the distinguished Harvard entomologist Edward O Wilson published a truly huge book entitled *Sociobiology The New Synthesis* In this book drawing on both fact and

theory Wilson tried to present a comprehensive overview of the rapidly growing subject of sociobiology the study of the biological nature and foundations of animal behaviour more precisely animal social behaviour Although as the title rather implies Wilson was more surveying and synthesising than developing new material he compensated by giving the most thorough and inclusive treatment possible beginning in the animal world with the most simple of forms and progressing via insects lower invertebrates mammals and primates right up to and including our own species Homo sapiens Initial reaction to the book was very favourable but before the year was out it came under withering attack from a group of radical scientists in the Boston area who styled themselves The Science for the People Sociobiology Study Group Criticism of course is what every academic gets and needs but for two reasons this attack was particularly unpleasant First not only were Wilson's ideas attacked but he himself was smeared by being linked with the most reactionary of political thinkers including the Nazis

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Population Systems Alan A. Berryman, Pavel Kindlmann, 2008-03-19 I had taught courses in applied ecology population dynamics and population management for many years and like many of my colleagues had grown accustomed to the blank stares of my students as we wove our way through the confused semantics and intricate concepts of traditional ecology and wrestled with elaborate mathematical arguments I searched in vain for a central unifying concept on which to organize a theory of population ecology until 30 years ago I read a small book of essays edited by John Milsum of McGill University entitled Positive Feedback A General Systems Approach to Positive Negative Feedback and Mutual Causality Stimulated by the articles in this book particularly those written by Milsum M Maruyama and A Rapoport I began to structure my lectures around the central ideas of general systems theory I first used this approach in my graduate courses in population dynamics and population management and then encouraged by the results in my undergraduate course in forest entomology and to teach population

dynamics to practicing foresters Almost without exception my students found the general systems approach intuitively reasonable and easier to understand than traditional teaching methods Even undergraduates seem to grasp the fundamental principles quite rapidly and more important to realize that a general understanding of population systems is an essential part of their education These reactions by my students and their continued encouragement led me to write this book

Book Reviews, 1899

Principles of Psychology Jacob Robert Kantor, 1924 Originally published in 1924 this book as the title suggests provides an overview of the principles of psychology Written at a time when psychology was a youthful science and the debate over the field's status as a natural science or even as a science at all was relatively fresh Principles of Psychology represents a stock taking of sorts a survey of the ends achieved and the newer trends of development in psychological research The author's aim is to present and study psychological phenomena as actual observable events consisting of the responses of psychological organisms on the one hand and the stimulus objects or conditions which interact with them on the other By dispensing with animatistic conceptions and intangible psychic phenomena that previously dominated the field the author hopes to bolster psychology's position as a member of the family of natural sciences According to the author only by avoiding meticulously all powers or functions whether considered as psychic or biological which do not represent actual observable phenomena or interpretations derived from such observations can psychology as a science be erected upon a firm foundation It is to this end that the author presents 15 chapters on a wide range of topics that represent the core concepts and principles of psychology The Domain Method and Development of Psychology The Primary Data of Psychology The Psychological Individual or Personality The Psychological Organism or Personality in Action The Simpler or Foundation Behavior Segments The Nature of Basic Conduct and How it is Developed The Development and Operation of Complex Human or Societal Conduct Attention Behavior as the Actualization of Stimuli The Nature of Sensing and Perceiving Implicit Action as Responses to Absent Stimuli Objects Association as a Fundamental Type of Psychological Activity The Primary Internal Character of Feeling Reactions Knowing as Determining and Orientating Conduct The Nature of Volitional Conduct and finally The Integrative Nature of Habit Reactions

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Essentials of Criminological Theory L. Thomas Winfree, Jr., Howard Abadinsky, 2016-07-05 This concise textbook introduces students to multidisciplinary theories about why people commit crime Winfree and Abadinsky strive to make the study of crime and justice as clear concise current and consumable as possible Tracing the evolution of theories and their influence on research today the authors provide a solid foundation for students to understand the role theory plays in criminal justice practices The first nine chapters explore various types of theories providing the historical context and the basic assumptions each theory makes about human behavior the causal arguments and what criminologists have learned from testing the theories The theory as originally proposed may have gone through a metamorphosis Change is an important and exciting aspect of crime theory Ideas that attempt to describe explain predict and possibly control a specific behavior

sometimes remain as originally conceived and sometimes evolve to something quite different The final chapter explores the ways the various theories influence criminal justice policy focusing on law enforcement To help readers assimilate and synthesize the essentials of criminological theory each chapter contains learning objectives boxed material to stimulate critical thinking bulleted summary points key terms and critical review questions There are marginal notes throughout the text to highlight concepts as well as a comprehensive glossary for easy review of important terms

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