

Biochemistry Study Guide

(Be sure to know all underlined vocabulary and phrases!)

-Carbohydrates, Lipids, Proteins and Nucleic Acids are the 4 main macromolecules. See list of submacromolecules below.

Macromolecules	Monomers	Functions	Examples
Carbohydrates 	Sugars 	Store Energy Structural Material	Potatoes 
Lipids 	Fatty acids 	Store Energy Form Membranes Insulate	Fat cells 
Proteins 	Amino acids 	Enzymes Structural Material Regulators	Hair 
Nucleic Acids 	Nucleotides 	Store genetic information	Chroms 

-Carbohydrates, lipids, proteins, and nucleic acids are all organic. To be organic both Carbon (C) and Hydrogen (H) must be present.

-“Remember to drink Hot Chocolate” is a way of remembering the H and C that organic molecules must include.

-Carbohydrates are made of the elements CHO (CarbonHydrogenOxygen), Lipids are made of CHO (CarbonHydrogenOxygen), Proteins are made of CHON (CarbonHydrogenOxygenNitrogen), and Nucleic Acids are made of CHONP (CarbonHydrogenOxygenNitrogenPhosphorus). Notice all contain Carbon and Hydrogen.

-Water (H₂O) is inorganic (not organic) because it doesn't have both Hydrogen (H) and Carbon (C). **The test makers often ask if water is organic (it isn't). **

-All 4 macromolecules have monomers, which are known as building blocks. Building blocks are what each is made of.

-The building blocks of carbs are sugars, lipids are made of fatty acids and glycerol, proteins are made of amino acids, and nucleic acids are made of nucleotides. See list of building blocks below (monomers).

Biochemistry Helpful Guide

**Thirumalaisamy P.
Velavancorresponding**



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Biochemistry For Dummies John T. Moore, Richard H. Langley, 2022-01-07 It's alive! It's alive! Thanks to biochemistry that is. Biochemistry is the science of the chemical processes that allow for well life. If it moves, breathes, eats, or sleeps, biochemistry can probably explain how. So it stands to reason that the fundamentals of biochemistry can get a little complicated. In *Biochemistry For Dummies*, you'll explore the carbons, proteins, and cellular systems that make up the biochemical processes that create and sustain life of all kinds. Perfect for students majoring in biology, chemistry, pre-med, health services, and other science-related fields, this book tracks a typical college-level biochemistry class. It simplifies and clarifies the subject with easy-to-follow diagrams and real-world examples. You'll also get explorations of cell biology, carbohydrates, proteins, lipids, and other fundamental building blocks of life. Discussions of the basic structures common to all living organisms. Treatments of the microscopic details of life that make us all tick. If you're looking for a hand with some of the trickier parts of biochemistry or you just need an accessible overview of the subject, check out *Biochemistry For Dummies* today.

Handbook of RNA Biochemistry Roland K. Hartmann, Albrecht Bindereif, Astrid Schön, Eric Westhof, 2015-10-06 The second edition of a highly acclaimed handbook and ready reference. Unmatched in its breadth and quality, around 100 specialists from all over the world share their up-to-date expertise and experiences, including hundreds of protocols complete with explanations and hitherto unpublished troubleshooting hints. They cover all modern techniques for the handling, analysis, and modification of RNAs and their complexes with proteins. Throughout, they bear the practising bench scientist in mind, providing quick and reliable access to a plethora of solutions for practical questions of RNA research, ranging from simple to highly complex. This broad scope allows the treatment of specialized methods side by side with basic biochemical techniques, making the book a real treasure trove for every researcher experimenting with RNA.

Handbook of Biochemistry and Molecular Biology Roger L. Lundblad, Fiona Macdonald, 2018-06-14 Edited by renowned protein scientist and bestselling author Roger L. Lundblad with the assistance of Fiona M. Macdonald of CRC Press, this fifth edition of the *Handbook of Biochemistry and Molecular Biology* gathers a wealth of information not easily obtained, including information not found on the web. Presented in an organized, concise, and simple-to-use format, this popular reference allows quick access to the most frequently used data. Covering a wide range of topics from classical biochemistry to proteomics and genomics, it also details the properties of commonly used biochemicals, laboratory solvents, and reagents. An entirely new section on Chemical Biology and Drug Design gathers data on amino acid antagonists, click chemistry, plus glossaries for computational drug design and medicinal chemistry. Each table is exhaustively referenced, giving the user a quick entry point into the primary literature. New tables for this edition: Chromatographic methods and solvents; Protein spectroscopy; Partial volumes of amino acids; Matrix Metalloproteinases; Gene Editing; Click Chemistry.

Handbook of Statistical Genomics David J. Balding, Ida Moltke, John Marioni, 2019-07-02 A timely update of a highly popular handbook on statistical genomics. This new two-volume edition of a

classic text provides a thorough introduction to statistical genomics a vital resource for advanced graduate students early career researchers and new entrants to the field It introduces new and updated information on developments that have occurred since the 3rd edition Widely regarded as the reference work in the field it features new chapters focusing on statistical aspects of data generated by new sequencing technologies including sequence based functional assays It expands on previous coverage of the many processes between genotype and phenotype including gene expression and epigenetics as well as metabolomics It also examines population genetics and evolutionary models and inference with new chapters on the multi species coalescent admixture and ancient DNA as well as genetic association studies including causal analyses and variant interpretation The Handbook of Statistical Genomics focuses on explaining the main ideas analysis methods and algorithms citing key recent and historic literature for further details and references It also includes a glossary of terms acronyms and abbreviations and features extensive cross referencing between chapters tying the different areas together With heavy use of up to date examples and references to web based resources this continues to be a must have reference in a vital area of research Provides much needed timely coverage of new developments in this expanding area of study Numerous brand new chapters for example covering bacterial genomics microbiome and metagenomics Detailed coverage of application areas with chapters on plant breeding conservation and forensic genetics Extensive coverage of human genetic epidemiology including ethical aspects Edited by one of the leading experts in the field along with rising stars as his co editors Chapter authors are world renowned experts in the field and newly emerging leaders The Handbook of Statistical Genomics is an excellent introductory text for advanced graduate students and early career researchers involved in statistical genetics

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