

NAME: _____ BLOCK: _____



Elements & Macromolecules in Organisms

Most common elements in living things are **carbon, hydrogen, nitrogen, and oxygen**. These four elements constitute about **95% of your body weight**. All compounds can be classified in two broad categories --- **organic and inorganic compounds**. Organic compounds are made primarily of **carbon**. Carbon has **four outer electrons** and can form four bonds. Carbon can form **single bonds** with another atom and also bond to other carbon molecules forming **double, triple, or quadruple bonds**. Organic compounds also contain **hydrogen**. Since hydrogen has only one electron, it can form only **single bonds**.

Each small organic molecule can be a unit of a large organic molecule called a **macromolecule**. There are **four classes of macromolecules** (polysaccharides or **carbohydrates**, triglycerides or **lipids**, polypeptides or **proteins**, and nucleic acids such as DNA & RNA). **Carbohydrates and lipids** are made of only carbon, hydrogen, and oxygen (**CHO**). **Proteins** are made of carbon, hydrogen, oxygen, and nitrogen (**CHON**). **Nucleic acids** such as DNA and RNA contain carbon, hydrogen, oxygen, nitrogen, and phosphorus (**CHON P**).

Use the drawing of the **amino acid on this worksheet** (look ahead to another page for this sketch and remember that the **NUMBER OF LINES** from a single atom is their **NUMBER OF BONDS**) to determine the number of bonds formed by:

_____ Oxygen _____ Hydrogen _____ Nitrogen

The body also needs trace amounts of other elements such as calcium, potassium, and sulfur for proper functioning of muscles, nerves, etc.

Questions:

1. Name the 4 main elements that make up 95% of an organism.
2. Name the 4 types of bonds carbon can form.
3. What are macromolecules?
4. Name the 4 classes of macromolecules.
5. Give 2 examples of nucleic acids. _____
6. What elements make up carbohydrates & lipids (symbols)? _____
7. Name 3 elements your body needs trace amounts of for proper functioning.

Elements Macromolecules In Organisms Answer Key

Jeffrey C. Pommerville



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Alcamo's Fundamentals of Microbiology: Body Systems Jeffrey C. Pommerville, 2009-03-03 Ideal for allied health and pre nursing students Alcamo's Fundamentals of Microbiology Body Systems Edition retains the engaging student friendly style and active learning approach for which award winning author and educator Jeffrey Pommerville is known It presents diseases complete with new content on recent discoveries in a manner that is directly applicable to students and organized by body system A captivating art program learning design format and numerous case studies draw students into the text and make them eager to learn more about the fascinating world of microbiology Alcamo's Fundamentals of Microbiology ,

Quantitative Viral Ecology Joshua S. Weitz, 2016-01-05 When we think about viruses we tend to consider ones that afflict humans such as those that cause influenza HIV and Ebola Yet vastly more viruses infect single celled microbes Diverse and abundant microbes and the viruses that infect them are found in oceans lakes plants soil and animal associated microbiomes Taking a vital look at the microscopic mode of disease dynamics Quantitative Viral Ecology establishes a theoretical foundation from which to model and predict the ecological and evolutionary dynamics that result from the interaction between viruses and their microbial hosts Joshua Weitz addresses three major questions What are viruses of microbes and what do they do to their hosts How do interactions of a single virus host pair affect the number and traits of hosts and virus populations How do virus host dynamics emerge in natural environments when interactions take place between many viruses and many hosts Emphasizing how theory and models can provide answers Weitz offers a cohesive framework for tackling new challenges in the study of viruses and microbes and how they are connected to ecological processes from the laboratory to the Earth system Quantitative Viral Ecology is an innovative exploration of the influence of viruses in our complex natural world

NEET Foundation Cell Biology Chandan Sengupta, This book has been published with all reasonable efforts taken to make the material error free after the consent of the author No part of this book shall be used reproduced in any manner whatsoever without written permission from the author except in the case of brief quotations embodied in critical articles and reviews The Author of this book is solely responsible and liable for its content including but not limited to the views representations descriptions statements information opinions and references The Content of this book shall not constitute or be construed or deemed to reflect the opinion or expression of the Publisher or Editor Neither the Publisher nor Editor endorse or approve the Content of this book or guarantee the reliability accuracy or completeness of the Content published herein and do not make any representations or warranties of any kind express or implied including but not limited to the implied warranties of merchantability fitness for a particular purpose The Publisher and Editor shall not be liable whatsoever for any errors omissions whether such errors or omissions result from negligence accident or any other cause or claims for loss or damages of any kind including without limitation indirect or consequential loss or damage arising out of use inability to use or about the reliability accuracy or sufficiency of the information contained in this book

Fundamentals of Microbiology Jeffrey C. Pommerville, 2021-03-15 Fundamentals of Microbiology Twelfth Edition is designed for the introductory microbiology course with an emphasis in the health sciences

The Limits of Organic Life in Planetary Systems National Research Council, Division on Earth and Life Studies, Board on Life Sciences, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Origins and Evolution of Life, Committee on the Limits of Organic Life in Planetary Systems, 2007-07-26 The search for life in the solar system and beyond has to date been governed by a model based on what we know about life on Earth terran life Most of NASA's mission planning is focused on locations where liquid water is possible and emphasizes searches for structures that resemble cells in terran organisms It is possible however that life exists that is based on chemical reactions that do not involve carbon compounds that occurs in solvents other than water or that involves oxidation reduction reactions without oxygen gas To assist NASA incorporate this possibility in its efforts to search for life the NRC was asked to carry out a study to evaluate whether nonstandard biochemistry might support life in solar system and conceivable extrasolar environments and to define areas to guide research in this area This book presents an exploration of a limited set of hypothetical chemistries of life a review of current knowledge concerning key questions or hypotheses about nonterran life and suggestions for future research

Dynamics of Development: Experiments and Inferences Paul A. Weiss, 2013-09-17 Dynamics of Development Experiments and Inferences provides an understanding of the dynamic order of living systems This book presents a methodical approach to the unrestricted exploration of all the aspects that a living system offers which is evaluated logically through experiment and inference Organized into five parts encompassing 24 chapters this book begins with an overview of the adaptive features of the nervous system This text then examines the molecular control of cellular activity Other chapters focus on resolving the fragments of the chemical endowment of the cell This book discusses as well the mechanisms of respiration and photosynthesis which have been connected with arrays of macromolecular complexes in definite sequential order The final chapter deals with the fundamental principle of neural intercommunication This book is a valuable resource for biochemists biologists zoologists neurophysiologists and scientists Students and research workers interested in the dynamic order of living systems will also find this book useful

Social Studies of Science and Technology: Looking Back, Ahead B. Joerges, H. Nowotny, 2003-09-30 This volume brings together contributions that resemble spotlights thrown on the past twenty five years of science and technology studies It covers a broad range history of science science and politics science and contemporary democracy science and the public science and the constitution science and metaphors and science and modernity and provides a critical overview of how the field of science and technology studies has emerged and developed

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on the following orders of nature physical material biological mental and cultural Using recent work in the science of complexity hierarchical systems theory and nonfoundational approaches to metaphysics Cahoon analyzes these orders with explanations of the underlying science covering a range of topics that includes general relativity and quantum field theory chemistry and inorganic complexity biology and telonomic explanation or purpose the theory of mind and mental causation as an animal phenomenon and the human mind's unique cultural abilities The book concludes with an exploration of what answers such a theory of naturalism can provide to questions about values and God **Microbiology** Dave

Wessner, Christine Dupont, Trevor Charles, Josh Neufeld, 2017-08-28 Microbiology 2nd Edition helps to develop a meaningful connection with the material through the incorporation of primary literature applications and examples The text offers an ideal balance between comprehensive in depth coverage of core concepts while employing a narrative style that incorporates many relevant applications and a unique focus on current research and experimentation The book frames information around the three pillars of physiology ecology and genetics which highlights their interconnectedness and helps students see a bigger picture This innovative organization establishes a firm foundation for later work and provides a perspective on real world applications of microbiology Selected Water Resources Abstracts, 1972 Rehovoth Mekhon Vaitzman

le-mada', 1982 **Application of Nanotechnology in Food Science and Food Microbiology** Jayanta Kumar

Patra, Han-Seung Shin, Spiros Paramithiotis, 2018-06-25 Nanotechnology is a fast evolving discipline that already produces outstanding basic knowledge and industrial applications for the benefit of society It is a new emerging and fascinating field of science that permits advanced research in many areas The first applications of nanotechnology mainly concerned material sciences applications in the agriculture and food sectors are still emerging Food science nanotechnology is an area of rising attention that unties new possibilities for the food industry Due to the rapid population growth there is a need to produce food and beverages in a more efficient safe and sustainable way The application of nanotechnology in food has also gained great importance in recent years in view of its potential application to improve production of food crops enhance nutrition packaging and food safety overall The new materials products and applications are anticipated to bring lots of improvements to the food and related sectors impacting agriculture and food production food processing distribution storage sanitation as well as the development of innovative products and sensors for effective detection of contaminants Therefore nanotechnology present with a large potential to provide an opportunity for the researchers of food science food microbiology and other fields to develop new tools for incorporation of nanoparticles into food system that could augment existing functions and add new ones However the number of relative publications currently available is rather small The present Research Topic aims to provide with basic information and practical applications regarding all aspects related to the applications of nanotechnology in food science and food microbiology namely nanoparticle synthesis especially through the eco friendly perspective potential applications in food processing biosensor development alternative strategies for effective pathogenic bacteria monitoring as

well as the possible effects on human health and the environment
Unity and Diversity of Life Jane B. Taylor, 1989

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