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4 Cell Structure and Function 5 Membrane Structure and Function 6 Metabolism: Energy and Enzymes 7 Photosynthesis 8 Cellular Respiration Unit 2 Genetic Basis of Life 9 The Cell Cycle and Cellular Reproduction 10 Meiosis and Sexual Reproduction 11 Mendelian Patterns of Inheritance 12 Molecular Biology of the Gene 13 Regulation of Gene Activity

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Fig. 1 The respiratory electron transport chain is localized to the mitochondrial inner membrane and is an epicenter of cellular respiration. Electrons flow downhill from NADH (the highest-energy electron donor in the chain) to FADH₂, QH₂, reduced cytochrome C, and H₂O. Correspondingly, electron affinity is greatest for O₂ and least for NAD⁺. (Credit: Illustration by Carli Hansen)

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Energy in a Cell Section 9.1 The Need for Energy

potential energy stored in chemical bonds ... Chapter 9 AP Biology Mcgraw hill The Cell Cycle. cell cycle. interphase. g1 stage. S stage. an orderly set of stages that takes place between the time a e ...

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Glencoe Biology - Chapter 8: Cellular Energy. Terms in this set (35) Adenosine triphosphate (ATP) Energy-carrying biological molecule, which, when broken down, drives cellular activities. Aerobic. A metabolic process that requires oxygen. Aerobic respiration.

***Glencoe Biology - Chapter 8: Cellular Energy Flashcards ...

Q. ____ is a fundamental proposal in biology that contains the three principles: 1- All living things are made of one or more cells. 2- Cells are the basic unit of structure/function of all life

McGraw Hill Biology Ch. 7 | Biology Quiz - Quizizz

Starts with high-energy electrons and low-energy ADP Pass electrons from one carrier to another Electron energy used to pump hydrogen ions (H⁺) to one side of membrane Establishes electrical gradient across membrane Electrical gradient used to make ATP from ADP - Chemiosmosis Ends with low-energy electrons and high-energy ATP

BIOLOGY Chapter 6: 10th Edition Metabolism: Energy and Enzymes

3 Cellular Respiration A cellular process that breaks down carbohydrates and other metabolites with the concomitant buildup of ATP Consumes oxygen and produces carbon dioxide (CO₂) Cellular respiration is aerobic process. Usually involves breakdown of glucose to CO₂ and water Energy extracted from glucose molecule: Released step-wise

Cellular Respiration

A solar cell is not an energy source, but an energy converter. In the case of solar, the energy source is light, and the solar cell converts it from light energy to electrical energy.

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