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Photosynthesis Oxidative Phosphorylation Pogil Answers

Oxidative phosphorylation is the term used for the attachment of free inorganic phosphate to a molecule. Identify the phases of cellular respiration that use substrate level phosphorylation and that use oxidative phosphorylation. Glycolysis and the Krebs cycle use substrate level phosphorylation, and oxidative phosphorylation uses oxidative phosphorylation.

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oxidative phosphorylation. the body's only source of atp
would be from substrate-level phosphorylation via the
breakdown of glucose. this means all atp would come

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from food (glucose), glucose would not be stored, and no one would store fat. because energy (atp) from substrate-phosphorilation (glucose) alone is not enough to sustain life processes.

ATP—The Free Energy Carrier

Oxidative phosphorylation. 4. The goal of cellular respiration is to provide the cell with energy in the form of ATP. a. Which of the four phases of cellular respiration result in the production of ATP? Glycolysis, the Krebs cycle, and oxidative phosphorylation. b. How many AT Ps (total) are produced for every glucose molecule that undergoes cellular

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Oxidative phosphorylation is made up of two closely connected components: the electron transport chain and chemiosmosis. In the electron transport chain, electrons are passed from one molecule to another, and energy released in these electron transfers is used to form an electrochemical gradient.

Oxidative phosphorylation | Biology (article) | Khan Academy

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Richard Scarry respiration will produce more atp that will help an enzyme atp synthase phosphorilate adp into atp

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used for the attachment of free inorganic phosphate to a molecule. Identify the phases of cellular respiration that use substrate level phosphorylation and that use oxidative phosphorylation.

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