

Electron Transport Chain Answers

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ETC The Electron Transport Chain or System (ETC/ETS) is a process used in both respiration and photosynthesis that produces energy (ATP) through oxidative (photo)phosphorylation.

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Best Answer: In the mitochondria, NADH donate electrons to the electron transport chain, producing 3 ATP/NADH. A related molecule, FADH₂, produces 2 ATP by electron transport. During glycolysis, 2 NADH are produced. This NADH cannot enter the mitochondria, so it donates its electrons to a shuttle in the mitochondria membrane.

Electron Transport Chain...? | Yahoo Answers

View Homework Help - Electron Transport Chain Worksheet answers from BIOLGOY 100 at Drexel University. Bio 100/107 Electron Transport Chain Worksheet 1. Where do NADH and FADH₂ come from (circle all

Electron Transport Chain Worksheet answers - Bio 100/107 ...

Oxidative phosphorylation is a process involving a flow of electrons through the electron transport chain, a series of proteins and electron carriers within the mitochondrial membrane. This flow of electrons allows the electron transport chain to pump protons to one side of the mitochondrial membrane. As the protons build up, they create a proton-motive force, [...]

Electron Transport Chain and Oxidative Phosphorylation ...

Electron Transport Chain Definition. The electron transport chain is a cluster of proteins that transfer electrons through a membrane to form a gradient of protons that drives the creation of ATP (adenosine triphosphate). ATP is used by the cell as the energy for metabolic processes for cellular functions. Where Does the Electron Transport ...

Electron Transport Chain - Definition and Steps | Biology ...

Figure 1. The electron transport chain is a series of electron transporters embedded in the inner mitochondrial membrane that shuttles electrons from NADH and FADH₂ to molecular oxygen. In the process, protons are pumped from the mitochondrial matrix to the intermembrane space, and oxygen is reduced to form water.

Electron Transport Chain | Biology for Majors I

About This Quiz & Worksheet. The electron transport chain is the third step in cellular respiration. In this assessment, you will be required to answer questions about what happens during this ...

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Answer to: How many ATP are produced in the electron transport chain? By signing up, you'll get thousands of step-by-step solutions to your...

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