

Campbell Biology Edition 9 Cellular Respiration

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Campbell Biology Edition 9 Cellular

Each ATP molecule contains about 1% of the amount of chemical energy available from the complete oxidation of a single glucose molecule. Cellular respiration produces about 32 ATP from one glucose molecule. What happens to the rest of the energy in glucose? (eText Concept 9.1) It is converted to starch. It is converted to heat.

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Chapter 09 - Cellular Respiration | CourseNotes

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9 Cellular Respiration and Fermentation Life Is Work CONCEPT 9.1 Catabolic pathways yield energy by oxidizing organic fuels CONCEPT 9.2 Glycolysis harvests chemical energy by oxidizing glucose to pyruvate CONCEPT 9.3 After pyruvate is oxidized, the citric acid cycle completes the energy-yielding oxidation of organic molecules

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a eukaryotic cell structure consisting of a "9+0" arrangement of microtubule triplets. The basal body may organize the microtubule assembly of a cilium or flagellum and is structurally very similar to a centriole

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