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IUBMB - International Union of Biochemistry and Molecular Biology Major class sub class sub-sub class more information Reaction - Substrate converted into product Rate constant with forward and reverse reaction Rate equation - Reaction velocity Reaction order - determined experimentally vary one [reactant], hold the rest constant

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BIOCHEMISTRY - LEHNINGER 6E REVIEW 6

BIOCHEMISTRY - LEHNINGER 6E REVIEW 6 Page 2 CONCEPT: AMINO ACID OXIDATION Glutamine synthetase makes glutamine to send to the liver (glutamate + ATP + NH₄⁺ → glutamine + ADP + Pi) Glutamine enters the mitochondria, and is broken down into glutamate and NH₄⁺ by glutaminase

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Principles of biochemistry

Principles of Biochemistry Albert L Lehninger, Worth Publishers, Inc, New York, NY 1982xxiv + 101 1 pp Figs and tables21 X 26 cm \$31 95 As the author states in his preface, this is a new book, not a new edition of either of his

Lehninger Principles of Biochemistry

Negatively charged R groups Aspartate Glutamate Asp D Glu E 133 147 188 219 960 967 365 425 277 322 -35 —35 53 63 *A scale combining hydrophobicity and hydrophilicity of R groups;

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- Stimulated by insulin, glucose 6-phosphate, and glucose; inhibited by glucagon and epinephrine Branching enzyme transfers 6-10 subunits of the chain formed by glycogen synthase onto the 6 position of glucose BIOCHEMISTRY - LEHNINGER 6E REVIEW 5 Page 10

Lehninger 5th ed. Chapter 17

Lehninger 5th ed Chapter 17 December 26, 2010 Prof Shimon Schuldiner Email: ShimonSchuldiner@hujiacil Phone: 6585992 CHAPTER 17 Fatty Acid Catabolism - How fats are digested in animals - How fats are mobilized and transported in tissues - How fats are oxidized

COURSE SYLLABUS BCH 4024: INTRODUCTION TO ...

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Name: Date:

27 According to Oparin's theory for the origin of life, the prebiotic atmosphere: A) already contained some primitive RNA molecules B) basically was very similar to the atmosphere of today

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Chapter 1 The Foundations of Biochemistry

6 Chapter 1 The Foundations of Biochemistry Short Answer Questions 24 Cellular foundations Pages: 1-2 Difficulty: 1 What six characteristics distinguish living organisms from inanimate objects?