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Abstract. The observation that the metabolic heat production of an animal (H t) is increased as a consequence of eating is as old as calorimetry, being contained in the first records of Lavoisier 2 1.The ruminant nutritionist quantifies this association between food intake and H t by use of the expression 'the heat increment of feeding' (HIF) which describes the increase that occurs in H t ...

Chapter 38 Digestive and Excretory Systems Section 38-1 Food and Nutrition (pages 971-977) This section identifies the nutrients your body needs and explains why water is such an important nutrient. Food and Energy (page 971) 1. Cells convert the chemical energy in glucose and other molecules into . 2.

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Biology Chapter 38: Digestive and Excretory Systems. STUDY. PLAY. The digestive system includes: mouth pharynx esophagus stomach small intestine and large intestine. theses instructures add secretions to the digestive system: the salivary glands liver and pancreas. moistens the food and begins chemical digestion.

~~Excretion and salt and water regulation (Chapter 18) - The ...~~

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Chapter 38 digestive and excretory systems. STUDY. PLAY. ATP (adenosine triphosphate) energy storing molecule in cells composed of an adenosine molecule, a ribose sugar and 3 phosphate groups energy is stored in the molecules chemical bonds and can be used quickly and easily by cells. Nutrition.

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Such a system regulates the outflow of gases, water, salts, and a wide variety of nitrogenous and nonnitrogenous organic compounds. It should be emphasized that although the kidney is one of the most important excretory organs it is not the only one. In fact, every mammalian surface is a potential excretory organ.

~~MGI—Biology of the Laboratory Mouse—MGI Mouse Genome ...~~

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