

Animal Excretion Answers

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Animal Excretion Answers

The removal of metabolic waste products from the body of an organism is known as excretion. The major excretory products are carbon dioxide, excess water, and nitrogenous compounds like ammonia, urea, uric acid, etc. Carbon dioxide and water are produced in the process of tissue respiration. Nitrogenous compounds are formed from the breakdown of proteins and amino acids.

Excretion in Animals, Humans and Plants (with diagram)

Excretion of uric acid is known as uricotelism and the animals which excrete uric acid are called uricotelic. Animals which live in dry conditions have to conserve water in their bodies. Therefore, they synthesize crystals of uric acid from their ammonia. Uric acid crystals are non-toxic and almost insoluble in water.

Excretion in Animals: Definition, Modes and Excretory Wastes

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Animal Excretion Answers - burrows.unitedgamesapp.me

Top Answer. Wiki User. 2010-05-19 18:54:57 ... Just like other mammals and animals they excrete waste in the form of feces and urine. Do llamas poop? Yes, all animals excrete waste.

How do animals excrete - Answers

question_answer Q: Explain briefly how micturation is a reflex process; but is also under some voluntary control. A: The skeletal muscle tissue is found directly or indirectly attached to the bones and is under the vo...

Answered: Do echinoderms have an excretory... | bartleby

Those animals which excrete their nitrogenous waste in the form of ammonia are known as ammonotelic. Ammonia is highly soluble in water with which it forms ammonium hydroxide (NH₄OH) which can damage cells directly by its alkaline caustic action. Excretion of ammonia requires large amounts of water, so that more water loss from the body.

Excretion in Animals; significance of excretion, modes and ...

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Excretion in Animals Animals are generally more complex in nature when compared to plants, especially the animals belonging to the higher order phyla. Even among some lower organisms, excretion occurs through specialized organs, such as the nephridia seen in earthworms. In others, excretion happens through diffusion.

Excretion: In Plants and Animals, Human Excretory System ...

In these animals, nitrogen excreted predominantly in the form of urea, e.g. mammals, amphibians, and elasmobranchs. Among fishes, both ammonotelic and ureotelic metabolism are present. Uricotelic Animals are described as being uricotelic when nitrogen is excreted predominantly in the form of uric acid, e.g. birds, insects, lizards, snakes, and

EXCRETION Introduction Major Metabolic Wastes

Excretion - Excretion - Animals: Diverse mechanisms have evolved that enable the various animal species to inhabit a wide range of environments. In animals whose bodies consist of a single layer of cells, waste disposal is accomplished principally by diffusion from the site of waste production to the outside environment. This method is efficient when the distances over which wastes diffuse are ...

Excretion - Animals | Britannica

Excretion, the process by which animals rid themselves of waste products and of the nitrogenous by-products of metabolism. Through excretion organisms control osmotic pressure—the balance between inorganic ions and water—and maintain acid-base balance.

Excretion | biology | Britannica

In mammals, have a very complicated excretory system which involves various organs such as lungs for gaseous excretion of carbon dioxide, the skin for excreting water and salts in form of sweat and kidneys for getting rid of urine.

What Is Excretion In Plant And Animal | Definition, Forms ...

Animals breathe out CO₂ and release waste products in their sweat. They get rid of protein-degradation nitrogen in the forms of urea or uric acid. Mammals get rid of urea in liquid form (urine)....

Difference between excretion in plants compared to animals ...

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Give examples of animals that use these types of excretion? Answer: Ureotelic animals excrete urea with minimum loss of water, e.g., Mammals and terrestrial amphibians.

Samacheer Kalvi 11th Bio Zoology Solutions Chapter 8 Excretion

Excretion in animal : Excretion in animal is defined as the elimination of metabolic,or nitrogenous waste products from the body of an organism.

abstract excretion in animals - Brainly.com

Answer: (i) Excretion is the process of removal of all harmful and unwanted products especially nitrogenous products from the body of living beings. (ii) The units of the kidney are nephrons. (iii) The dotted cortex of kidney shows the presence of nephrons (Bowman's Capsule) in this region.

ICSE Solutions for Class 10 Biology - The Excretory System ...

osmoregulation. nitrogenous wastes. excretion (1) nephrons. the process by which animals control solute concentrations and.... metabolic waste created from the breakdown of proteins and nuc.... removal of nitrogenous wastes from the body. functional units of the kidney. osmoregulation.

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