

Active Guide Chapter 34 Vertebrates

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Active Guide Chapter 34 Vertebrates

AP Biology Reading Guide Chapter 34: Vertebrates Fred and Theresa Holtzclaw. Concept 34.6 Mammals are amniotes that have hair and produce milk. 35. Make a list of at least five traits of mammals, including the two in the concept heading. Put an asterisk (*) next to the traits unique to mammals. 36. There are three groups of mammals.

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Chapter 34 Vertebrates Lecture Outline . Overview: Half a Billion Years of Backbones. Vertebrates are named for vertebrae, the series of bones that make up the vertebral column or backbone. There are about 52,000 species of vertebrates, far fewer than the 1 million insect species on Earth.

Chapter 34 - Vertebrates | CourseNotes

The origin of the head in chordates allowed some to become active predators Shared characters in craniates: 1. Cranium 2. Brain 3. Eyes and other sensory organs Although craniates are known as the vertebrate chordates, there is one class that is NOT vertebrate, Class Myxini

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Chapter 34 Active Reading Guide Circulation and Gas Exchange Section 1 1. Gaining O₂ and nutrients while shedding CO₂ and other waste products occurs with every cell in the body. However, diffusion is rapid only over small distances. Describe the two general solutions to this problem. 2.

Chapter 34 Active Reading Guide

General Biology 2 Study Guide Chapter 34 Vertebrates Chordate characteristics: rigid internal skeleton (vertebral column), anterior skull (cranium) with a large brain, internal organs suspended in coelom, well-developed closed circulatory system (with a heart:2,3, or 4 chambers) Subphylum Vertebrata Summary Class Examples Heart Respiration Reproduction Unique features Agnatha Jawless fish ...

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Concept 34.6 Mammals are amniotes that have hair and produce milk 35. Make a list of at least five traits of mammals, including the two in the concept heading.

Chapter 34: Vertebrates - BIOLOGY JUNCTION

Fig. 34-33 (a) A young brushtail possum (b) Long-nosed bandicoot 63. Fig. 34-34 Plantigale Marsupial mammals Eutherian mammals Marsupial mammals Eutherian mammals Marsupial mole Flying squirrel Sugar glider Deer mouse Mole Tasmanian devil Wombat Kangaroo Woodchuck Patagonian cavy Wolverine 64.

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