

Section 33 1 Chordate Evolution Answers

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Section 33-1 Chordate Evolution (pages 849-852) TEKS FOCUS: 3C Impact of research on scientific thought and society; 7B Natural selection and phylogeny; TEKS SUPPORT: 7B Natural selection and diversity, adaptation This section describes how the different chordate groups are related. It also discusses the main trend in the evolution of chordates.

Chordate Origins

Section 33-1: Chordate Evolution The chordate family tree has its roots in ancestors that vertebrates share with tunicates and lancelets. Over the course of evolution, the appearance of new adaptations—such as jaws and paired appendages—has launched adaptive radiation in chordate groups. Section 33-2: Controlling Body Temperature

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Chordate - Chordate - Evolution and paleontology: Many scientists maintain that chordates originated sometime earlier than 590 million years ago; that is, they predate the fossil record. Such early representatives were soft-bodied and therefore left a poor fossil record. The oldest known fossil chordate is Pikaia gracilens, a primitive cephalochordate dated to approximately 505 million years ago.

Chordate - Evolution and paleontology | Britannica

The chordate family tree has its roots in ancestors that verte... A dorsal, hollow nerve cord, pharyngeal pouches, a notochord,... Chordates evolved through various adaptive radiations of new f...

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Chapter 30-1: The Chordates. Download or Open in Google Slides. Key characteristics: -Dorsal, hollow nerve cord - nervous system. -Notochord (usually present only in embryo) - support. -Pharyngeal pouches -paired structures in throat; may develop into gills. -Tail - extends beyond anus. About 96% of all chordate species belong in one subphylum: Subphylum Vertebrata- Vertebrates.

Chapter 30-1: The Chordates - The Biology Corner

Section 33—1 Chordate Evolution (pages 849-852) This section describes how the different chordate groups are related. It also discusses the main trend in the evolution of chordates. Chordate Origins (page 849) 1. Studies of embryos of living organisms suggest that the most ancient chordates were

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A recent view of chordate evolution, mentioned above, suggests that vertebrates evolved from a lancelet-like ancestor by developing a head and jaws, which fostered the transition from filter feeding to active predation in ancestral vertebrates.

Chordate evolution and the three-phylum system ...

The unique chordate body plan evolved within the deuterostome animals sometime before the Cambrian (Valentine, Jablonski, and Erwin 1999; Blair and Hedges 2005). Chordates traditionally include vertebrates, lancelets (cephalochordates), and tunicates, but tunicates do not exhibit a chordate body plan as adults (Zeng and Swalla 2005) (fig. 1).

Evolution and Development of the Chordates: Collagen and ...

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Characteristics of Chordata. Animals in the phylum Chordata share four key features that appear at some stage during their development: a notochord, a dorsal hollow nerve cord, pharyngeal slits, and a post-anal tail (Figure \\PageIndex{2}). In some groups, some of these are present only during embryonic development. The chordates are named for the notochord, which is a flexible, rod-shaped ...

29.1: Chordates - Biology LibreTexts

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Dorsoventral Patterning in Hemichordates: Insights into Early Chordate Evolution Christopher J Lowe , 1 Mark Terasaki , 2 Michael Wu , 3 Robert M Freeman, Jr. , 4 Linda Runft , 5 Kristen Kwan , 4 Saori Haigo , 4 Jochanan Aronowicz , 1 Eric Lander , 4, 6, 7 Chris Gruber , 8 Mark Smith , 8 Marc Kirschner , 4 and John Gerhart 3, *

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