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AP: CHAPTER 25: PHYLOGENY AND SYSTEMATICS
A B; A type of grouping that excludes some members that share a common ancestor with members that are included in the taxon. Paraphyletic, A species or group of species that is closely related to the group of species being studied, but clearly not as closely related as any of the study-group members are to each other.

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Concept 25.2 Phylogenetic systematics connects classification with evolutionary history In 1748, Carolus Linnaeus published Systema naturae, his classification of all plants and animals known at the time.

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Description: 1 APBi olgy 2004-2005 Chapter 25. Phylogeny & Systematics An unexpected family tree. What are the evolutionary relationships among a human, a mushroom, and a tulip?

Chapter 26: Phylogeny and the Tree of Life
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Chapter 25 Test - Biology 7e(Campbell Chapter 25 Phylogeny ...
Chapter 26: Phylogeny and the Tree of Life 1. What is systematics? How is it used to develop phylogenetic trees? To construct phylogenies, biologists utilize systematics, a discipline focused on classifying organisms and determining their evolutionary relationships. Systematists use data ranging from fossils to molecules and genes to infer ...

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Definitions for Chapter 25—Phylogeny and Systematics Analogy—refers to structures on different organisms which are similar due to similar selection pressures rather than due to a common evolutionary origin.

Chapter_25 - Chapter 25 Phylogeny and Systematics Overview ...
Chapter 25—Phylogeny and Systematics . Terms to know—phylogeny, systematics, sedimentary, fossil, strata, homology, analogy, convergent evolution, Carolus ...

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Phylogeny and Systematics – Chapter 25. Phylogeny – Systematics – Molecular systematics - I. Common ancestries are revealed by the fossil record, and morphological and molecular evidence. To infer phylogeny we use information from the fossil record, morphology, development and biochemistry. Fossils also reveal characteristics that may ...

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Biology, 7e (Campbell) Chapter 25: Phylogeny and Systematics Chapter Questions 1) Which combination of the following species characteristics would cause the greatest likelihood of fossilization in sedimentary rock? I. The species was abundant. II. The species was widespread. III. The species had hard body parts. IV. The species was adapted to desert life. V. The species had a long duration in ...