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To reconstruct phylogeny, scientists use systematics, an analytical approach to understanding the diversity and relationships of living and extinct organisms. Evidence used to reconstruct phylogenies can be

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obtained from the fossil record and from morphological and biochemical similarities between organisms.

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- Phylogeny and Systematics

Overview. The Tree of Life must be

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discovered through rigorous analysis. Genetic information is crucial because appearances can be deceiving, and species that look similar can prove to be genetically very dissimilar and not share recent common ancestors.

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Biological Classification. Phylogeny. Biological Classification. Classification is how biologists sort out different species into taxa, or biological categories, based on their evolutionary ancestry. Through this system, different species are hierarchically

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classified into increasingly specific groupings, species being the most specific. Article Summary: Systematics is the classification of living things, based on their evolutionary relationships.

Biological Systematics: Classification

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Overview: Investigating the Tree of Life. Evolutionary biology is about both process and history. The processes of evolution are natural selection and

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other mechanisms that change the genetic composition of populations and can lead

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Phylogeny. Systematic biology is a quantitative science that compares

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traits of living and fossil organisms to infer relationships over time. □

Characters from the fossil record, comparative anatomy and development, and the sequence, structure, and function of RNA and DNA molecules are used to construct a phylogeny.

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