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The theory of recapitulation, also called the biogenetic law or embryological parallelism—often expressed using Ernst Haeckel's phrase "ontogeny recapitulates phylogeny"—is a historical hypothesis that the development of the embryo of an animal, from fertilization to gestation or hatching (), goes through stages resembling or representing successive adult stages in the evolution of the ...

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In scientific terms, the evolutionary history and relationship of an organism or group of organisms is called phylogeny. Phylogeny describes the relationships of an organism, such as from which organisms it is thought to have evolved, to which species it is most closely related, and so forth. Phylogenetic relationships provide information on ...

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It is essential to use at least two methods and to select the tree which best depicts the phylogenetic relation. For identification of fungi, rRNA markers of 18S, ITS1+5.8S+ITS2, ITS, and LSU 25–28S regions and D1/D2 26S rDNA spacer sequences are used (Hibbett et al., 2007; Porter and Golding, 2012).

[Meet the Living Primates - Explorations](#)

R.A. Humber, in Encyclopedia of Microbiology (Third Edition), 2009. A Look Forward for Entomogenous Fungi Modernization of Systematics and Taxonomy. The recent upheavals in mycology in the wake of a massively multiauthored overview of fungal phylogeny and formal reclassification based on that study have placed the fungi associated with insects and other arthropods in a rather new light since ...

[Speciation - Simple English Wikipedia, the free encyclopedia](#)

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Chapter 5 covers `Bio.SeqIO` in more detail, while Chapter 6 introduces `Bio.AlignIO` for sequence alignments. While the most popular file formats have parsers integrated into `Bio.SeqIO` and/or `Bio.AlignIO`, for some of the rarer and unloved file formats there is either no parser at all, or an old parser which has not been linked in yet.

[9.5 The Effects of pH on Microbial Growth - Microbiology ...](#)

Vegetative Merkmale. Die Vertreter der Unterfamilie *Asteroideae* sind meist einjährige bis ausdauernde krautige Pflanzen, es gibt auch verholzende Taxa. Einige Taxa sind sukkulent. Die vegetativen Organe sind von Öl- und Harzgängen durchzogen, die schizogen entstanden und mit Epithel ausgelegt sind. Milchröhren fehlen.

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