

HOMOLOGY

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Homology (biology) - Wikipedia

In biology, homology is the existence of shared ancestry between a pair of structures, or genes, in different taxa. A common example of homologous structures is the forelimbs of vertebrates, where the wings of bats, the arms of primates, the front flippers of whales and the forelegs of dogs and horses are all derived from the same ancestral Homology | Definition of Homology by Merriam-Webster

2 a: likeness in structure between parts of different organisms (such as the wing of a bat and the human arm) due to evolutionary differentiation from a corresponding part in a common ancestor compare analogy Homology | evolution | Britannica.com

Homology | evolution | Britannica.com

Homology: Homology, in biology, similarity of the structure, physiology, or development of different species of organisms based upon their descent from a common evolutionary ancestor. Homology is contrasted with analogy, which is a functional similarity of structure based not upon common evolutionary origins Homology (mathematics) - Wikipedia

Homology (mathematics) - Wikipedia

In mathematics, homology is a general way of associating a sequence of algebraic objects such as abelian groups or modules to other mathematical objects such as topological spaces.

Homology - definition of homology by The Free Dictionary

4. Mathematics A topological classification of configurations into distinct types that imposes an algebraic structure or hierarchy on families of geometric figures. Homology -- from Wolfram MathWorld

Homology. Homology is a concept that is used in many branches of algebra and topology. Historically, the term "homology" was first used in a topological sense by Poincaré.

homology | Definition of homology in English by Oxford ...

The structures are so similar that homology is inferred. The first set showed a homology of 96 per cent. Reasonable homology exists between certain structural proteins of these plants and grasses.

Homology | Define Homology at Dictionary.com

Biology, a fundamental similarity based on common descent, a structural similarity of two segments of one animal based on a common developmental origin.

Homology - Site Guide - NCBI

Tools Basic Local Alignment Search Tool (BLAST) Finds regions of local similarity between biological sequences.

The program compares nucleotide or protein sequences to sequence databases and calculates the statistical significance of matches.

Homology Medicines

Leaders in Genetic Medicines. Homology Medicines has a broad, powerful and proprietary gene editing and gene therapy platform, an experienced and dedicated team and a commitment to bring new treatments and cures forward for the rare disease community.

Homology - Simple English Wikipedia, the free encyclopedia

Homology vs analogy. According to Russell, we owe to Richard Owen the first clear distinction between homologous and analogous organs. Owen's definitions were:

homology - Wiktionary

A homologous relationship. (topology) A theory associating a system of groups to each topological space. (algebra) A certain system of groups associated to a chain complex. (chemistry) The relationship between the elements in the same group of the periodic table, or between organic compounds in a homologous series. (evolutionary

Homology | mathematics | Britannica.com

Homology, in mathematics, a basic notion of algebraic topology. Intuitively, two curves in a plane or other two-dimensional surface are homologous if together they bound a region thereby distinguishing between an inside and an outside.