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Evolution in its contemporary meaning in biology typically refers to the changes in the proportions of biological types in a population over time (see the entries on evolutionary thought before Darwin and Darwin: from Origin of Species to Descent of Man for earlier meanings). As evolution is too large of a topic to address thoroughly in one entry, the primary goal of this entry is to serve as ...

Evolution (Stanford Encyclopedia of Philosophy)

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Evolution is a biological process. It is how living things change over time and how new species develop. The theory of evolution

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explains how evolution works, and how living and extinct things have come to be the way they are. The theory of evolution is a very important idea in biology. Theodosius Dobzhansky, a well-known evolutionary biologist, has said: "Nothing in biology makes sense except ...

Evolution - Simple English Wikipedia, the free encyclopedia

The journal Evolution publishes articles in all areas of evolutionary biology. We welcome manuscripts presenting significant, original empirical studies and theoretical investigations that broaden understanding of evolutionary phenomena and processes at all levels of biological organization. We welcome submissions in fields that are regularly featured in the journal and are also expanding our ...

Evolution - Wiley Online Library

Evolution is change in the heritable characteristics of biological populations over successive generations. These characteristics are the expressions of genes that are passed on from parent to offspring during reproduction. Different characteristics tend to exist within any given population as a result of mutation, genetic recombination and other sources of genetic variation.

Evolution - Wikipedia

Evolution is the process of change in all forms of life over generations, and evolutionary biology is the study of how evolution occurs. Biological populations evolve through genetic changes that correspond to changes in the organisms' observable traits. Genetic changes include mutations, which are caused by damage or replication errors in organisms' DNA. ...

Introduction to evolution - Wikipedia

A trait or character in biology is a feature of a living thing. It is part of an organism's phenotype. Every living thing, from tiny organisms like bacteria, to plants, animals and humans, has some characteristics which make it special. Thus an elephant has tusks, large size and weight, large ears and very large molar teeth (). These are typical characters of the African and Indian elephants.

Trait - Simple English Wikipedia, the free encyclopedia

Biological evolution may be slight or substantial; it embraces everything from slight changes in the proportion of different alleles within a population (such as those determining blood types) to the successive alterations that led from the earliest proto-organism to snails, bees, giraffes, and dandelions (Futuyma 1986: 7).

Defining Evolution | National Center for Science Education

Evolutionist Douglas Futuyma states, By coupling undirected, purposeless variation to the blind, uncaring process of natural selection, Darwin made theological or spiritual explanations of the life processes superfluous. ... At that time he argued strenuously that evolutionary theory was science free of any religious implications while creation ...

The Scientific Evidence for Creation - Summit Ministries

Both the role of host sanctions (differential resource allocation to more beneficial symbionts) in stabilizing mutualisms, and the existence of “cheaters” (species gaining fitness by not benefiting their hosts) and their role in destabilizing them are controversial. A detailed study of an evolutionary transition from mutualism to parasitism focusing on two functionally distinct Eupristina ...

The evolution of parasitism from mutualism in wasps ...

How Birds Evolve: What Science Reveals about Their Origin, Lives, and Diversity, by Douglas J. Futuyma. from Princeton University Press. (Oct 16). Infectious Disease Ecology of Wild Birds by Owen et al., from Oxford University Press. (Oct 9). Plant Evolution in the Mediterranean Second Edition, by J.D. Thompson, from Oxford University Press ...

EvoDir - McMaster University

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Annual Review of Ecology, Evolution, and Systematics | Home

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Lepidoptera play key roles in many biological systems. Butterflies are hypothesized to have evolved contemporaneously with flowering plants, and moths are thought to have gained anti-bat defenses in response to echolocating predatory bats, but these hypotheses have largely gone untested. Using a transcriptomic, dated evolutionary tree of Lepidoptera, we demonstrate that the most recent common ...

Phylogenomics reveals the evolutionary timing and pattern ...

Philosophers have now presented and defended some radical claims about heritability and heredity including the claim that evolution can occur without heredity (see e.g. Earnshaw-Whyte 2012 and Bourrat 2013).

Heritability (Stanford Encyclopedia of Philosophy)

Constraints on the evolution of behavior. Research indicates that most responses to anthropogenic disturbances are individual-level behavioral or plastic responses and, in fact, few examples of population-level evolutionary responses exist, including the evolution of behavior (Barrett and Hendry 2012; Merilä and Hendry 2014). This could be a ...

Behavioral responses to changing environments | Behavioral ...

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