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This open textbook covers the most salient environmental issues, from a biological perspective. The text is designed for an introductory-level college science course. Topics include the fundamentals of ecology, biodiversity, pollution, climate change, food production, and human population growth.

How Many Species Are There on Earth and in the Ocean? - PLOS

A fuzzy concept is a kind of concept of which the boundaries of application can vary considerably according to context or conditions, instead of being fixed once and

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for all. This means the concept is vague in some way, lacking a fixed, precise meaning, without however being unclear or meaningless altogether. It has a definite meaning, which can be made more precise only through further ...

Nicotine Addiction: Past and Present - NCBI Bookshelf

The plasticity along the epithelial-mesenchymal transition (EMT) spectrum has been shown to be regulated by various epigenetic repertoires. Emerging evidence of local chromatin conformation changes suggests

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that regulation of EMT may occur at a higher order of three-dimensional genome level. We perform Hi-C analysis and combine ChIP-seq data across cancer cell lines representing different EMT ...

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BIO 1109 Principles of Biology (3 units) An introduction to major biological concepts including: the cell; origins and chemistry of life; energy capture and its use in biological systems; heredity and genetics; biodiversity and its origins; evolution, and

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systematics of major groups of organisms and how they function and interact with each ...

Human Follicular Mites: Ectoparasites Becoming Symbionts

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Evolution and Development - Stanford Encyclopedia of Philosophy

The "genomovar" concept was coined (291, 363) to clarify the taxonomic status of *P. stutzeri* genomic subgroups. Therefore, the concept was first applied to *P. stutzeri*. It

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is a useful pragmatic approach to classifying individual strains when they are genomically different from phenotypically closely related strains.

Environmental Biology - Open Textbook Library

1. Evolution and development in historical context. Originally, the concepts of evolution and development were closely connected. In fact, since the end of the 17th century the concept of 'evolution' was widely used to describe individual developmental processes, and 'developmental hypotheses' often referred to what is now

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called evolution. In addition, development ('Entwicklung ...

Techniques for Sampling Habitat - Monitoring Animal Populations and ...

The first Neanderthal remains—Engis 2 (a skull)—were discovered in 1829 by Dutch naturalist Philippe-Charles Schmerling in the Grottes d'Engis, Belgium, but he thought it was a fossil modern human skull. In 1848, Gibraltar 1 from Forbes' Quarry was presented to the Gibraltar Scientific Society by their Secretary Lieutenant Edmund Henry René Flint, but was also thought to be a modern ...

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Courses - Department of Life Sciences Core Education

These genes were enriched for 19 GO slim terms, broadly describing components of the ribosome involved in ribosome biogenesis, gene expression through the translation term, and cell morphogenesis. More specific terms included functions related to transcription and translation, particularly RNA splicing and DNA/protein modifications (e.g ...

COGNITIVE NEUROSCIENCE THE BIOLOGY OF THE MIND Fourth Edition

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9 Techniques for Sampling Habitat . We define habitat as the resources necessary to support a population over space and through time (McComb 2007). Species depend on a number of environmental resources within a specific unit of space for their long-term persistence; these resources comprise a species' habitat.

Neanderthal - Wikipedia

Author Summary Knowing the number of species on Earth is one of the most basic yet elusive questions in science. Unfortunately, obtaining an accurate number is constrained by the fact that most species remain to be

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described and because indirect attempts to answer this question have been highly controversial. Here, we document that the taxonomic classification of species into higher taxonomic ...

Biology of *Pseudomonas stutzeri* - PMC - PubMed Central (PMC)

Introductory life sciences laboratory designed for undergraduate students. Opportunity to conduct wet-laboratory and cutting-edge bioinformatics laboratory experiments. Students work in groups of three conducting experiments in areas of

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physiology, metabolism, cell biology, molecular biology, genotyping, and bioinformatics. Letter grading.

Fuzzy concept - Wikipedia

Tobacco addiction remains a substantial problem in the United States and worldwide. Of those individuals who have ever tried smoking, about one-third become daily smokers (USDHHS 1994, p. 67). Of those smokers who try to quit, less than 5 percent are successful at any one time (Centers for Disease Control and Prevention [CDC] 2002, 2004). Although not all smokers become

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nicotine dependent, the ...

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