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Diversity In Living Organisms Wikipedia

The 1992 United Nations Earth Summit defined "biological diversity" as "the variability among living organisms from all sources, including, 'inter alia', terrestrial, marine and other aquatic ecosystems and the ecological complexes of which they are part: this includes diversity within species, between species and of ecosystems".

Biodiversity - Wikipedia

In biology, taxonomy (from Ancient Greek τάξις (), meaning 'arrangement', and -νομία (), meaning 'method') is the science of naming, defining (circumscribing) and classifying groups of biological organisms on the basis of shared characteristics. Organisms are grouped together into taxa (singular: taxon) and these groups are given a taxonomic rank; groups of a given rank can be ...

Taxonomy (biology) - Wikipedia

The last universal common ancestor (LUCA) is the most recent organism from which all organisms now living on Earth descend. Thus it is the most recent common ancestor of all current life on Earth. The LUCA is estimated to have lived some 3.5 to 3.8 billion years ago (sometime in the Paleoproterozoic era). The earliest evidence for life on Earth is graphite found to be biogenic in 3.7 billion-year ...

Organism - Wikipedia

Evolutionary thought, the recognition that species change over time and the perceived understanding of how such processes work, has roots in antiquity—in the ideas of the ancient Greeks, Romans, and Chinese as well as in medieval Islamic science. With the beginnings of modern biological taxonomy in the late 17th century, two opposed ideas influenced Western biological thinking: essentialism ...

History of evolutionary thought - Wikipedia

The Cartagena Protocol on Biosafety to the Convention on Biological Diversity is an international agreement on biosafety as a supplement to the Convention on Biological Diversity effective since 2003. The Biosafety Protocol seeks to protect biological diversity from the potential risks posed by genetically modified organisms resulting from modern biotechnology.

Cartagena Protocol on Biosafety - Wikipedia

Biology is the natural science that studies life and living organisms, including their physical structure, chemical processes, molecular interactions, physiological mechanisms, development and evolution. Despite the complexity of the science, certain unifying concepts consolidate it into a single, coherent field. Biology recognizes the cell as the basic unit of life, genes as the basic unit of ...

Biology - Wikipedia

Diversity in Living Organisms If you simply have a look, you will see a bewildering variety of living things around you. From the potted plant on your desk to the bird on your window to the microscopic germs on your hand, the diversity in living organisms is truly mind-blowing!

Diversity in Living Organisms: Classification, Animal ...

Plants are multicellular organisms, predominantly photosynthetic eukaryotes of the kingdom Plantae. Historically, plants were treated as one of two kingdoms including all living things that were not animals, and all algae and fungi were treated as plants. However, all current definitions of Plantae exclude the fungi and some algae, as well as the prokaryotes (the archaea and bacteria).

Plant - Wikipedia

Introduction. Biodiversity term is used to define the diversity of life forms. Biodiversity is a word more often used to refer to the variety of life forms found in a particular geographic region. Diversity of life forms of a geographic region provides stability in the respective region.

Biology - Diversity in Living Organisms - Tutorialspoint

A microorganism, or microbe, is a microscopic organism, which may exist in its single-celled form or a colony of cells.. The possible existence of unseen microbial life was suspected from ancient times, such as in Jain scriptures from 6th century BC India and the 1st century BC book On Agriculture by Marcus Terentius Varro. The scientific study of microorganisms began with their observation ...

Microorganism - Wikipedia

The diversity of life is organized into different habitats, from terrestrial (middle) to aquatic ecosystems. Ecology (from Greek: οἶκος, "house", or "environment"; -λογία, "study of") is a branch of biology concerning interactions among organisms and their biophysical environment, which includes both biotic and abiotic components.

Ecology - Wikipedia

Scientists have been trying to classify living organisms in various ways for centuries. In fact, even Aristotle classified living organisms on the basis whether they lived on land, water or air. But biologists wanted a broader system of classifying living organisms. Hence came the five kingdom classification.

Five Kingdom Classification: Kingdoms, Features, Examples ...

Class 9 Science Notes pdf Chapter 7 DIVERSITY IN LIVING ORGANISMS 1. Each organism is different from all other organisms. 2. In this activity, we decide which characteristics (we can run, but the Banyan tree can't run is a characteristic) are important in forming the desired category. 3. Greek thinker Aristotle classified animals according to whether they lived on land, in water or in air.

DIVERSITY IN LIVING ORGANISMS Class ix Science Notes in ...

In the past, biologists grouped living organisms into five kingdoms: animals, plants, fungi, protists, and bacteria. The organizational scheme was based mainly on physical features, as opposed to physiology, biochemistry, or molecular biology, all of which are used by modern systematics.

The Diversity of Life - Principles of Biology

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Characteristic features of Plant Kingdom. These living organisms are made of eukaryotic cells and are multicellular. The cells have a cell wall which is made of cellulose. These are autotrophic and synthesize food by photosynthesis due to the presence of chloroplasts.. Classification of Plant Kingdom. Based on whether plants have a well-differentiated body and the presence or absence of ...

Plant Kingdom: Classification, Characteristics, Examples ...

→ Biodiversity means the variety of living organisms present on a particular region. → There are about 20 lac organisms known on the earth which differ from one another in external form, internal structure, mode of nutrition, habitat, etc.

Notes of Ch 7 Diversity in Living Organisms| Class 9th Science

1. CHAPTER - 7 DIVERSITY IN LIVING ORGANISMS CLASS :- IX MADE BY :- SHIVA PRASAD SCHOOL :- K.V. 2. KALPAKKAM 2. 1) Need for classification of living organisms :- Living organisms have evolved on the earth over millions of years. There is a vast variety of living organisms. Living organisms show a wide range of variations.

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