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Biology is the natural science that studies life such as its 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

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life, genes as the basic unit of heredity, and evolution ...

Biology - Wikipedia

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Exon Definition. An exon is a coding region of a gene that contains the information required to encode a protein. In eukaryotes, genes are made up of coding exons interspersed with non-coding introns. These introns are then

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removed to make a
functioning messenger
RNA that can be
translated into a
protein. Exon Structure

Exon - Definition, Structure and Function | Biology Dictionary

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Soil is a mixture of organic matter, minerals, gases, liquids, and organisms that together support life. Earth's body of soil, called the pedosphere, has four important functions: . as a medium for plant growth; as a means of water storage, supply and purification; as a modifier of Earth's

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atmosphere; as a habitat for organisms; All of these functions, in their turn, modify the soil and its ...

Soil - Wikipedia

Here the Cartesian mechanical-reductionist program is rejoined with an emphasis on the animal machine (Canguilhem in Delaporte 1994, ch. 5, 8, 10, 12; Coleman 1977, ch. 6). Despite

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clear metaphysical commitments to a form of ontological reduction, methodological types of reductionism were qualified because of their impact on experimental design ...

Reductionism in Biology (Stanford Encyclopedia of Philosophy)

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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

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Biology - Wikipedia

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Home - Howell High School

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A carbohydrate (/ k ɑ: r b oʊ ' h aɪ d r eɪ t /) is a biomolecule consisting of carbon (C), hydrogen (H) and oxygen (O) atoms, usually with a hydrogen-oxygen atom ratio of 2:1 (as in water) and thus with the empirical formula $C_m (H_2 O)_n$ (where m may or may not be different from n). However, not all carbohydrates conform to this precise

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definition (e.g., uronic
acids ...
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**Carbohydrate -
Wikipedia**

1. History of Molecular Biology. Despite its prominence in the contemporary life sciences, molecular biology is a relatively young discipline, originating in the 1930s and 1940s, and becoming institutionalized in the

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1950s and 1960s.
Biology Workbook

Molecular Biology
(Stanford
Encyclopedia of
Philosophy)

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