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Zoology (/ z oo - b l ə dʒ i /) is the branch of biology that studies the animal kingdom, including the structure, embryology, evolution, classification, habits, and distribution of all animals, both living and extinct, and how they interact with their ecosystems.The term is derived from Ancient Greek ζῷον, zōion ('animal'), and λόγος, logos ('knowledge', 'study').

Zoology - Wikipedia

Chemistry. In chemical structure, arachidonic acid is a carboxylic acid with a 20-carbon chain and four cis-double bonds; the first double bond is located at the sixth carbon from the omega end.. Some chemistry sources define 'arachidonic acid' to designate any of the eicosatetraenoic acids.However, almost all writings in biology, medicine, and nutrition limit the term to all cis-5,8,11,14 ...

Arachidonic acid - Wikipedia

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How to Find X & Y Intercepts on a Graphing Calculator ...

Scientists at the NASA Astrobiology Institute and at the European Molecular Biology Laboratory collaborated to analyze the molecular evolution of 32 specific proteins common to 72 species of prokaryotes. 1 The model they derived from their data indicates that three important groups of bacteria—Actinobacteria, Deinococcus, and Cyanobacteria ...

Structure of Prokaryotes: Bacteria and Archaea - Biology 2e

The structure of glucose Glucose has a chemical or molecular formula of C₆H₁₂O₆. This type of formula tells us what the component atoms are, and the numbers of each atom in the molecule. For example, glucose is a six-carbon sugar, or hexose. But the molecular formula does not tell us the structure of the molecule.

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Nicotine, 3-(1-methyl-2-pyrrolidinyl)pyridine, is a volatile alkaloid (pKa = 8.5) with a molecular weight of 162.23. The absorption and renal excretion of nicotine are highly dependent on pH. At a high (alkaline) pH, nicotine is in the nonionized state, which is associated with the ability to more easily pass through lipoprotein membranes ...

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