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noun bio syn the sis ?b ? ? ?sin t th ? s?s the production of a chemical compound by a living organism biosynthetic ?b ? ? sin ?the tik adjective biosynthetically ?b ? ? sin ?the ti k ? l? adverb the process of producing a particular substance within a living organism about 20 amino acids are commonly used in the biosynthesis of proteins the enzyme is needed for androgen 21 feb 2022 biosynthesis is the process by which living things use chemical reactions to create products useful for cellular metabolism biosynthesis reactions are also known as anabolic reactions because sciencedirect com science health and medical journals biosynthesis is a multi step enzyme catalyzed process where substrates are converted into more complex products in living organisms in biosynthesis simple compounds are modified converted into other compounds or joined to form macromolecules this process often consists of 13 jan 2023 biosynthesis is the generation of natural products through enzymatic reactions as in cellular metabolism successive enzymatic reactions by a number of enzymes are generally required to achieve 23 jan 2023 on the diagram below the series of cation like cyclizations and rearrangements known as the stork eschenmoser hypothesis is shown which were identified in the biosynthesis of the triterpene lanosterol lanosterol is a precursor in the biosynthesis of steroids this takes place by metabolic removal of three methyl groups and degradation of the side chain biosynthesis of nicotinamide adenine dinucleotide nad an essential cofactor has an indispensable role conserved in all mycobacterial genomes that can be potentially targeted to kill both replicating and nonreplicating m tuberculosis strains namn adenylyltransferase nadd and nad synthetase nade are the important enzymes of nad biosynthesis also contributing biosynthesis some of the glucose produced by photosynthesis is used by plants for respiration glucose is the starting point for the biosynthesis of materials that plants need to live the peptide synthesis flexible synthesis scale and formulation ultra long peptides 150 aa comprehensive modifications

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