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contact sites, where the membranes of the endoplasmic reticulum and other organelles are held closely together, allowing the transfer of lipids and other... 33 KB (3,657 words) - 03:00, 19 February 2024 of genomes in bioenergetic organelles". Chloroplasts and mitochondria are energy-converting organelles in the cytoplasm of eukaryotic cells. Chloroplasts... 10 KB (1,255 words) - 04:18, 1 October 2022 troublesome proteins or organelles: ubiquitin–proteasome: protein ubiquitin along with enzymes is key for the degradation of many proteins that cause... 63 KB (6,972 words) - 14:49, 7 March 2024 body altogether. Organelles as Organisms The biologic revolution is filling in the gaps in understanding about how our cells function. As we begin to understand... 25 KB (3,823 words) - 12:32, 21 August 2023 role in organelle development, cytoskeletal dynamics, cell movement, and other common cellular functions. Identification of the Rho family of GTPases... 25 KB (3,190 words) - 17:03, 24 August 2023 series of events which take place in a cell leading to duplication of its genetic material and ultimately the division of the cytoplasm and organelles to... 94 KB (11,418 words) - 16:24, 5 March 2024 covered the study of all organisms not considered animals. Botanists examine both the internal functions and processes within plant organelles, cells,... 135 KB (14,209 words) - 15:58, 23 February 2024 size. Some of these evolutionary changes have been found to be linked to multiple genetic factors, such as proteins and other organelles. One approach... 67 KB (7,768 words) - 06:49, 6 March 2024 to the chaperonin family of molecular chaperones, and is found in many bacteria. It is required for the proper folding of many proteins. To function properly... 42 KB (5,438 words) - 11:57, 16 January 2024 meaning they carry only one copy of each chromosome. In addition to the chromosomes in the nucleus, organelles such as the chloroplasts and mitochondria... 78 KB (7,251 words) - 02:25, 9 March 2024 stabilize cell and organelle membrane lipids. Another application for treatment of proteins with glutaraldehyde is the inactivation of bacterial toxins... 19 KB (1,512 words) - 15:15, 6 March 2024 Harris observes: "At the level of your experience, you are not a body of cells, organelles, and atoms; you are consciousness and its ever-changing contents"... 151 KB (17,478 words) - 03:09, 23 February 2024 interdisciplinary field of biology focusing on the structure, function, evolution, mapping, and editing of genomes. A genome is an organism's complete set of DNA, including... 78 KB (7,517 words) - 16:12, 1 February 2024 breakdown of protein Decreased autophagy – decreased level of degradation of damaged organelles. Postprandial levels inhibit autophagy completely. Increased... 121 KB (13,884 words) - 03:19, 10 March 2024 organelles such as chloroplasts, chromoplasts, etioplasts, and leucoplasts, collectively known as plastids. Sericytochromatia, the proposed name of the... 177 KB (17,514 words) - 12:34, 9 March 2024 arise from the oxidation of tyrosine in specialized organelles called melanosomes. This reaction is catalyzed by the enzyme tyrosinase. The initial product... 59 KB (6,445 words) - 03:34, 5 March 2024 complexity (IC) is the argument that certain biological systems with multiple interacting parts would not function if one of the parts were removed,... 125 KB (14,635 words) - 17:53, 23 February 2024 Blue-pigmented organelles, known as "cyanosomes", exist in the chromatophores of at least two fish species, the mandarin fish and the picturesque dragonet... 72 KB (7,876 words) - 01:00, 2 March 2024 screening of mice treated with N-ethyl-N-nitrosourea to create

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