

Prostaglandins Biochemistry Functions Types And Roles Cell Biology Research Progress

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Omega-3 Fatty Acids/DHA Reduce Risk for Alzheimer's Disease and Other Dementia. Omega- 3 fatty acids exert pleiotropic effects on the cardiovascular and central nervous systems (CNS) that may be protective against age-related cognitive decline, where the causes are either vascular or Alzheimer dementia or a mix of both.

Omega-3 fatty acids and dementia

Types of Bone Cells. Both the compact and spongy bone tissues are composed of 3 main types of bone cells. These bone cells have distinct features, structure, and considered essential functions. These bone cells are Osteoclasts, Osteoblasts, and Osteocytes. These bone cells are embedded in the matrix of bony tissue and perform many vital functions.

Types of Bone Cells | Osteoclasts, Osteoblasts, & Osteocytes

A bone is a rigid organ that constitutes part of the skeleton in most vertebrate animals. Bones protect the various other organs of the body, produce red and white blood cells, store minerals, provide structure and support for the body, and enable mobility. Bones come in a variety of shapes and sizes and have a complex internal and external structure. They are lightweight yet strong and hard ...

Bone - Wikipedia

Fatty acid metabolism consists of various metabolic processes involving or closely related to fatty acids, a family of molecules classified within the lipid macronutrient category. These processes can mainly be divided into (1) catabolic processes that generate energy and (2) anabolic processes where they serve as building blocks for other compounds. In catabolism, fatty acids are oxidized via ...

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