

biology of neuroglia

Thu, 07 Feb 2019 23:22:00 GMT biology of neuroglia pdf - Glia, also called glial cells or neuroglia, are non-neuronal cells in the central nervous system (brain and spinal cord) and the peripheral nervous system. They maintain homeostasis, form myelin, and provide support and protection for neurons. In the central nervous system, glial cells include oligodendrocytes, astrocytes, ependymal cells, and microglia, and in the peripheral nervous system ... Wed, 27 Apr 2011 23:58:00 GMT Glia - Wikipedia - The soma of a neuron (i.e., the main part of the neuron in which the dendrites branch off of) contains many organelles, including granules called Nissl granules, which are composed largely of rough endoplasmic reticulum and free polyribosomes. The cell nucleus is a key feature of the soma. The nucleus is the source of most of the RNA that is produced in neurons. Sun, 10 Feb 2019 10:47:00 GMT Soma (biology) - Wikipedia - Please select whether you prefer to view the MDPI pages with a view tailored for mobile displays or to view the MDPI pages in the normal scrollable desktop version ... IJERPH - mdpi.com - BIOL 121 Introductory Biology for Non-Majors (4 Hours) . This course introduces non-majors to selected concepts and principles that form the foundation of an

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