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In this video lesson, you'll learn about neurons, which are specialized cells in the nervous system. Check out how far neurons can send signals throughout the body and how depolarization is much ...

The Structure and Function of Neurons - Video & Lesson ...

In physiology, an action potential occurs when the membrane potential of a specific axon location rapidly rises and falls: this depolarisation then causes adjacent locations to similarly depolarise. Action potentials occur in several types of animal cells, called excitable cells, which include neurons, muscle cells, endocrine cells, glomus cells, and in some plant cells.

Action potential - Wikipedia

An astrocytic cell from rat brain grown in tissue culture and stained with antibodies to GFAP (red) and vimentin (green). Both proteins are present in large amounts in the intermediate filaments of this cell, so the cell appears yellow. The blue material shows DNA visualized with DAPI stain, and reveals the nuclei of the astrocyte and other cells. Image courtesy of EnCor Biotechnology Inc.

Astrocyte - Wikipedia

Pyramidal neurons are characterized by their distinct apical and basal dendritic trees and the pyramidal shape of their soma. They are found in several regions of the CNS and, although the reasons ...

Pyramidal neurons: dendritic structure and synaptic ...

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14 Powerful Ways to Form New Synapses in the Brain ...

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CCR5 Is a Therapeutic Target for Recovery after Stroke and ...

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Ketamine - More mechanisms of action than just NMDA ...

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Differential Gene Expression: Definition & Examples ...

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