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Signaling in Simple Neuronal Circuits 4 Complex Neuronal Circuitry in Relation to Higher Functions 4 Organization of the Retina 5 Shapes and Connections of Neurons 5 Cell Body, Axons, and Dendrites 7 Techniques for Identifying Neurons and Tracing Their Connections 7 Non-Neuronal Cells 8 Grouping of Cells According to Function 9

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A neuron or nerve cell is an electrically excitable cell that communicates with other cells via specialized connections called synapses.It is the main component of nervous tissue in all animals except sponges and placozoa. Plants and fungi do not have nerve cells. The spelling neurone has become uncommon.. Neurons are typically classified into three types based on their function.

### Neuron - Wikipedia

From Neuron to Brain, Fourth Edition describes how nerve cells go about their business of transmitting signals, how the signals are put together, and how, out of this integration, higher functions emerge. The emphasis, as before, is on experiments, and on the way they are carried out.

### From Neuron to Brain - John G. Nicholls, A. Robert Martin ...

In other words, a particular combination of features is one way of defining a neuron type. The thought is that a single neuron type should perform the same function, or suite of functions, within the brain. Scientists would consider where the neuron projects to, what it connects with and what input it receives.

### Types of neurons - Queensland Brain Institute - University ...

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### Chemical synapse - Wikipedia

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Gut injection of  $\alpha$ -synuclein fibrils converts endogenous  $\alpha$ -synuclein to a pathologic species that spreads to the brain. This leads to features of Parkinson's disease, and vagotomy and  $\alpha$ -synuclein deficiency prevent the neuropathology and neurobehavioral deficits induced by transmitted pathological  $\alpha$ -synuclein.

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