

NERVE CELLS AND ANIMAL BEHAVIOUR

Therese Ray Wiedmeyer

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Neuroscientists generally divide receptors into two broad groups: ligand-gated ion channels and G-protein coupled receptors GPCRs that rely on second messenger signaling. There are multiple ways that a cell can send signals to other cells. The head segment contains the brain, also known as the supraesophageal ganglion. Brand new: lowest price The lowest-priced brand-new, unused, unopened, undamaged item in its original packaging where packaging is applicable. Nerve Cells and Animal Behaviour. Although sponge cells do not show synaptic transmission, they do communicate with each other via calcium waves and other impulses, which mediate some simple actions such as whole-body contraction Jacobs et al. Learn how to enable JavaScript on your browser. Thomas J.