

Kandel Principles Neural Science 4th Edition

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Kandel Principles Neural Science 4th

Neuroscience is the scientific study of the nervous system. It is a multidisciplinary science that combines physiology, anatomy, molecular biology, developmental biology, cytology, physics, computer science, chemistry and mathematical modeling to understand the fundamental and emergent properties of neurons, glia and neural circuits. The understanding of the biological basis of learning ...

Neuroscience - Wikipedia

The process begins with a wave of electrochemical excitation called an action potential traveling along the membrane of the presynaptic cell, until it reaches the synapse.; The electrical depolarization of the membrane at the synapse causes channels to open that are permeable to calcium ions.; Calcium ions flow through the presynaptic membrane, rapidly increasing the calcium concentration in ...

Chemical synapse - Wikipedia

Neuroscience: Exploring the Brain 4th Edition; Neuroanatomy through Clinical Cases 2nd Edition; Principles of Neural Science, Fifth Edition (Principles of Neural Science (Kandel)) Sources. What is the difference between neurotransmitters and neuromodulators? One thought to "Neurotransmitters VS Neuromodulators"

Neurotransmitters VS Neuromodulators - The Revisionist

La teoría de la compuerta (gate control) afirma que los estímulos no dolorosos cierran las "puertas" al estímulo doloroso, evitando que la sensación dolorosa viaje al sistema nervioso central. Por lo tanto, la estimulación no nociva es capaz de suprimir el dolor. Fue propuesta por primera vez en 1965 por Ronald Melzack y Patrick Wall, ofreciendo una explicación fisiológica para los ...

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