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Degenerative brain disorder related to aging that first appears as progressive memory loss and later develops into generalized dementia. schizophrenia Behavioral disorder characterized by delusions, hallucinations, disorganized speech, blunted emotion, agitation or immobility, and a host of associated symptoms.

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Introduce the topic of your talk. Indicate that you will explain how the brain basically works and how drugs such as cocaine, opioids and marijuana interact with the brain's normal activities. Tell students that you will introduce the concept of "reward" which is the property that is characteristic of many addictive drugs.

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An Introduction to Brain and Behavior by Bryan Kolb

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Introduction to Brain and Behavior, 5th Edition ...

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Introduction to Neuroeconomics: How the Brain Makes ...

It is often said that the brain is the most complex network known to man. A human brain comprises about 100 billion (10¹¹) neurons connected by

about 100 trillion (10¹⁴) synapses, which are anatomically organized over multiple scales of space and functionally interactive over multiple scales of time.

An Introduction to Brain Networks - ScienceDirect

An introduction to brain aneurysms. A guest article I wrote and illustrated for Brainbook; the original is available on their neurosurgery public engagement blog. An aneurysm is a bulge in the wall of an artery. It creates a weak point in a pressurised system. The aneurysm can burst, leaking blood with catastrophic results, including disability ...

An introduction to brain aneurysms — antibiotics

Brain injury, also called acquired brain injury, is any damage to the brain affecting a person physically, emotionally or behaviorally. Brain injuries can happen at birth, or later, from an illness or a trauma, and are called either traumatic or non-traumatic, depending on the specific cause.

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