

## An Introduction To Brain And Behavior

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From authors Bryan Kolb and Ian Wishaw, and new coauthor G. Campbell Teskey, An Introduction to Brain and Behavior offers a unique inquiry-based introduction to behavioral neuroscience, with each chapter focusing on a central question (i.e., "How Does the Nervous System Function?"). It also incorporates a distinctive clinical perspective, with examples showing students what happens when common neuronal processes malfunction.

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An Introduction to Brain and Behavior Sixth Edition by Bryan Kolb (Author), Ian Q. Wishaw (Author), G. Campbell Teskey (Author) & 0 more 4.5 out of 5 stars 8 ratings

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### **An Introduction to Brain and Behavior**

An Introduction to the Brain. March 25, 2019 · by m0casa02 · in Uncategorized . . . Back in medical school, my first opportunity to hold a brain proved to be markedly disappointing. Shortly after removal from autopsy, the brain is markedly slippery and gelatinous in consistency. It is somewhat uncanny to realize that the cradle of our personality, dreams and desires isn't made of a robust substance.

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Central part of the brain that contains neural circuits for hearing and seeing as well as orienting movements. tectum Roof (above the ventricle) of the midbrain; its functions are sensory processing, particularly visual and auditory, and the production of orienting movements.

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The brain develops from a hollow cylinder of cells called the neural tube. This cylindrical structure forms the core of what will become the adult brain and spinal cord. The cerebral hemispheres develop into an outer layer or cortex and a collection of deep or buried cell groups that are commonly called the basal ganglia.

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