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I teach psychology and have struggled for a while to develop and learn more information about the biological perspective of psychology. This text provides excellent information on talking about brain processes and how drugs affect those processes. With that said, I do not think this is manageable for undergraduate study.

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Unique in its breadth of coverage ranging from historical accounts of drug use to clinical and preclinical behavioral

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Large bundles of axons that connect the cerebellum to the pons, midbrain, or medulla oblongata. cerebellum. Large structure of the metencephalon that is located on the dorsal surface of the brain and that is connected to the pons by the cerebellar peduncles. It is an important sensorimotor control center of the brain.

Psychopharmacology: Drugs, the Brain, and Behavior ...

This site is a companion to the textbook Psychopharmacology: Drugs, the Brain, and Behavior, Second Edition by Jerrold S. Meyer and Linda F. Quenzer, published by Sinauer Associates.

Psychopharmacology, Second Edition

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Psychopharmacology is the study of drug-induced changes in mood, thinking, and behavior. These drugs may originate from natural sources such as plants and animals, or from artificial sources such as chemical syntheses in the laboratory.

Psychopharmacology - ScienceDaily

Psychopharmacology is the scientific study of the effects drugs have on mood, sensation, thinking, and behavior. It is

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distinguished from neuropsychopharmacology, which emphasizes the correlation between drug-induced changes in the functioning of cells in the nervous system and changes in consciousness and behavior. The field of psychopharmacology studies a wide range of substances with various types of psychoactive properties, focusing primarily on the chemical interactions with the brain. The

Psychopharmacology - Wikipedia

Psychopharmacology is the study of medications used to treat mental disorders affecting mood, attention, behavior, and thought processes. Though these drugs vary widely in their composition and efficacy, many of them work by targeting neurotransmitters in the brain—usually by stimulating or inhibiting their release...

Psychopharmacology | Psychology Today

Psychotropic drugs act in one way or another on the process of chemical signaling, a mechanism employed by the brain for the purposes of communication between neurones. Neurones make connection with each other at specialized regions of the cell membrane called synapses.

Psychopharmacology - an overview | ScienceDirect Topics

Psychopharmacology Drugs, the Brain, and Behavior 2nd Edition by Jerrold S. Meyer; Linda F. Quenzer and Publisher Sinauer Associates. Save up to 80% by choosing the eTextbook option for ISBN: 9781605358031, 1605358037. The print version of this textbook is ISBN: 9781605357423, 1605357421.

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