

Psychopharmacology Drugs The Brain And Behavior Second Edition

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Psychopharmacology Drugs The Brain And

There are three key questions about psychedelic compounds as possible treatments for psychiatric disorders: Do they work? How do they work? Which drug works best for which conditi ...

Key Questions for the Psychedelic Renaissance

Researchers identify mutations in a gene associated with autism and schizophrenia, which are believed responsible for thousands of cases of autism.

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Experimental drug for autism and other syndromes

Adolescents are over three times more vulnerable to developing a cannabis addiction than adults, but may not be at increased risk of other mental health problems related to the drug, according to a ...

Adolescents more vulnerable to cannabis addiction but not other mental health risks, study finds

While the immediate results of this study from the National Institutes of Health are related to cocaine seeking, there are also greater implications for impulsivity as it relates to other drugs as ...

New Brain Mechanism Identified in Impulsive Cocaine-Seeking in Animal Model

NIH/National Institute on Drug Abuse. (2022, June 28). Scientists identify new brain mechanism involved in impulsive cocaine-seeking in rats: Discovery may represent a future target for treating ...

Scientists identify new brain mechanism involved in impulsive cocaine-seeking in rats

Sixteen and 17-year-olds are more than three times more vulnerable to developing a cannabis addiction than adults, researchers have found. However, they may not be at increased risk of other mental ...

Adolescents more vulnerable to cannabis addiction than adults, study suggests

Cannabis users aged 16 and 17 are more than three times as vulnerable to developing an addiction to the drug than adults ... about how the developing teenage brain might be more vulnerable ...

Cannabis addiction risk higher in teenagers than adults, study suggests

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Classic psychedelic drugs—LSD, psilocybin, 5MEO-DMT, and ayahuasca—act on the serotonin system: they stimulate 5HT_{2A} receptors, which are highly concentrated in the brain areas related to ...

Key Questions for the Psychedelic Renaissance

Adolescents are over three times more vulnerable to developing a cannabis addiction than adults, but may not be at increased risk of other mental health problems related to the drug, finds a new study ...

Adolescents more vulnerable than adults to cannabis addiction, but not other mental health risks

UCL Clinical Psychopharmacology Unit and Institute of Psychiatry, Psychology and Neuroscience at King's College London, said: "There is a lot of concern about how the developing teenage brain ...

Adolescents more vulnerable to cannabis addiction than adults, study suggests

This includes increased disruption to relationships with parents and teachers, a hyper-plastic (malleable) brain and developing ... has been neglected in drugs education Professor Val Curran, UCL A ...

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