

Impulsivity The Behavioral And Neurological Science Of Discounting

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Impulsivity The Behavioral And Neurological

Overview. Overview. Impulsivity explores the basis for the seemingly universal tendency to devalue rewards or punishments that are not immediately available. When confronted with any number of modern impulsive behaviors—such as drug use, pathological gambling, marital infidelity, and gluttony—individuals have a choice with two outcomes: an immediate benefit, such as getting high, or a delayed or probabilistic benefit, such as health, money saved, or the satisfaction of a good life.

Impulsivity: The Behavioral and Neurological Science of ...

This volume is an approachable, comprehensive overview of the behavioural science and neuroscience of our impulsive choices and their relation to delay discounting - the tendency to devalue temporally distant rewards or punishments, even though they may greatly outbalance the immediate benefit of our choices.

Amazon.com: Impulsivity: The Behavioral and Neurological ...

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Impulsivity: The Behavioral and Neurological Science of ...

Impulsivity: the behavioral and neurological sci-ence of discounting / Madden G J and Bickel W K (2010). American Psychological Association, W ashing-ton DC.

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Impulsivity: The Behavioral and Neurological Science of ...

Impulsivity : the behavioral and neurological science of discounting / edited by Gregory J. Madden and Warren K. Bickel. Format Book Edition 1st ed. Published Washington, DC : American Psychological Association, c2010. Description xvi, 453 p. : ill. ; 26 cm. Other contributors

Impulsivity : the behavioral and neurological science of ...

Impulsivity has been consistently linked to several types of addiction, attention deficit/hyperactivity disorder, mania and other psychiatric conditions. Our discussion of the behavioral assessment of impulsivity will focus on objective laboratory tasks of response inhibition that have been implemented in parallel for humans and other species with relatively few qualitative differences.

Inhibition and impulsivity: behavioral and neural basis of ...

aggressive behavior toward others A lack of impulse control may be associated with certain neurological disorders, such as attention deficit hyperactivity disorder (ADHD). It may also be related to...

Impulse Control: How to Identify and Treat

Both internal and external stressors are known triggers for impaired impulse control. Many types of impulse control disorders are thought to stem from underlying neurological vulnerabilities coupled with environmental stresses. Some risk factors include: Being male (males are more prone to impulse control disorders than females)

Impulsive Behavior and Impulse Control Disorders

This volume is an approachable, comprehensive overview of the behavioral science and neuroscience of these impulsive choices and their relation to delay discounting--the tendency to devalue temporally distant rewards or punishments, even though they may greatly outbalance the immediate benefit of our choices.

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"A Discounting Primer" by Gregory J. Madden and Patrick S ...

According to studies, a combination of neurological vulnerabilities and environmental stresses can contribute to the onset of impulsive behavior. Some of the risk factors include: Being male – more males have recorded impulsivity than females. Studies attribute this to testosterone levels that might increase the chances of aggression

Understanding the Triggers for Impulsive Behavior ...

Impulsivity is often accompanied by symptoms such as restlessness, hyperactivity, inattention, problems doing quiet activities, problems with executive function, talking excessively, and fidgeting. Impulsivity can, less commonly, be related to medical problems that interfere with an individual's cognitive function, such as stroke or dementia.

Impulsivity: Symptoms, Signs, Causes & Treatment

Neurobiological findings suggest that there are specific brain regions involved in impulsive behavior although different brain networks may contribute to different manifestations of impulsivity, and that genetics may play a role.

Impulsiveness | Psychology Wiki | Fandom

Impulsivity is both a facet of personality and a major component of various disorders, including ADHD, substance use disorders, bipolar disorder, antisocial personality disorder, and borderline personality disorder. Abnormal patterns of impulsivity have also been noted instances of acquired brain injury and neurodegenerative diseases.

Impulsivity - Wikipedia

A critical advantage of behavioral measures of impulsivity is the ability to measure neural responses during performance of the task. Additionally, parallel tasks can be used in preclinical studies with animals. Indeed, go/no-go, stop-signal reaction time, and temporal discounting tasks have all been adopted for animal studies.

Impulsivity - an overview | ScienceDirect Topics

Natalie L. Cuzen, Dan J. Stein, in Behavioral Addictions, 2014. Behavioral Addiction: on the Border between Impulsivity and Compulsivity. Behavioral addictions arguably lie on the border between compulsivity and impulsivity. These conditions may be characterized by both compulsive and impulsive features, and so are sometimes called impulsive-compulsive disorders.

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