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Neuroscience fundamentals

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Neuropsychopharmacology: bridging animal and human studies ECNP Talk of the Month - May 2012 by Trevor Robbins.

Psychopharmacology Basics Introduction to Module 1.3, Neuroscience for Mental Health Professionals course.

Simple Steps for Strengthening Your Brain's Circuits of Resilience | **Alex Korb** | **TEDxUCLASalon** In this fascinating talk, Dr. Alex Korb highlights the myriad ways in which simple life changes can modify the activity and chemistry ...

Pharmacology - ANTIEPILEPTIC DRUGS (MADE EASY) Antiepileptic drugs, also referred to as anticonvulsants, are a diverse group of medications used in the treatment of ...

Circuit mechanisms of experience-dependent hippocampal representations - Jeffrey Magee Dr. Magee's research is interested in producing a biophysically based understanding of cortical circuit function. In this talk, he ...

The Transformative Nature of Intentional Travel | **Scott Lussier** | **TEDxBSU** Getting away often helps us get back to ourselves. A well-deserved travel adventure breaks us out of our daily routines and has ...

Translational neuropsychopharmacology Translational assessments of drug and alcohol dependence” Fulton Crews, Ph.D. Distinguished Professor, Departments of ...

Reformed Epistemology Can belief in God be rational without evidence and argument?

Managing Polypharmacy: a functional medicine approach | **Fullscript Webinar** What You'll Learn: - Prescribing vs Deprescribing and the powers that be - The direction of tapering medications with a focus on ...

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After watching this, your brain will not be the same | **Lara Boyd** | **TEDxVancouver** In a classic research-based TEDx Talk, Dr. Lara Boyd describes how neuroplasticity gives you the power to shape the brain you ...

Introduction to NIMH's Research Domain Criteria (RDoC) for Brain Research Neuron Lena explains the **basics** of the Research Domain Criteria (RDoC) for brain research. RDoC is a research framework for ...

Clinical Psychopharmacology | **UC Berkeley Extension** Join instructor Nicola Wolfe, Ph.D., in her Clinical Psychopharmacology course, which will explore the range of medications used ...

"Childhood Recovered: Manipulating Brain Plasticity" with Takao Hensch Takao K. Hensch, PhD, is joint professor of Neurology, Harvard Medical School at Boston Children's Hospital, and professor of ...

Tobias Nolte, Developmental Neuroscience and Psychopathology MSc MSc in Developmental Neuroscience and Psychopathology This is a highly selective 2-year UCL international Masters ...

Prof Kate Jeffery | **Studying the Sense of Direction in the Brain** | **Conscious Cities Conference No.2** Prof Kate Jeffery is a neuroscientist researching how the brain makes an internal representation of space. Kate founded the ...

PSY 87700 - Psychopharmacology - Segment 1 This course explores the neuroanatomy, neurophysiology, and biologic actions of psychopharmacological agents which are ...

Michela Massimi: Scientific evidence and a plurality of perspectives Professor Michela Massimi's inaugural lecture, recorded at the University of Edinburgh, 24th May 2017. Abstract: For very long ...