Resource Summary Report

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Neuroscience and Psychiatry Module 1: Translating Neural Circuits into Novel Therapeutics

RRID:SCR_005609
Type: Tool

Proper Citation

Neuroscience and Psychiatry Module 1: Translating Neural Circuits into Novel Therapeutics (RRID:SCR_005609)

Resource Information

URL: http://www.nimh.nih.gov/educational-resources/neuroscience-and-psychiatry/neuroscience-and-psychiatry-module-1-translating-neural-circuits-into-novel-therapeutics.shtml

Proper Citation: Neuroscience and Psychiatry Module 1: Translating Neural Circuits into Novel Therapeutics (RRID:SCR_005609)

Description: This is the first in a series of modules on neuroscience and psychiatry. This module explores research on cognitive deficits, a core feature of schizophrenia and the single best predictor of functional outcomes in this disorder for which we currently have no treatments. This module is an example of how translational neuroscience can provide clues for the development of promising novel therapeutics.

Abbreviations: Neuroscience and Psychiatry Module 1, Neuroscience and Psychiatry Module, Neuroscience Psychiatry Module

Synonyms: Neuroscience and Psychiatry Module 1 - Translating Neural Circuits into Novel Therapeutics, Translating Neural Circuits into Novel Therapeutics, Neuroscience Psychiatry Module 1: Translating Neural Circuits into Novel Therapeutics

Resource Type: narrative resource, video resource, training material, data or information resource

Keywords: neuroscience, psychiatry, neural circuit, therapeutics, schizophrenia

Funding: NIMH

Resource Name: Neuroscience and Psychiatry Module 1: Translating Neural Circuits into Novel Therapeutics

Resource ID: SCR_005609

Alternate IDs: nlx_146228

Record Creation Time: 20220129T080231+0000

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Ratings and Alerts

No rating or validation information has been found for Neuroscience and Psychiatry Module 1: Translating Neural Circuits into Novel Therapeutics.

No alerts have been found for Neuroscience and Psychiatry Module 1: Translating Neural Circuits into Novel Therapeutics.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.