Resource Summary Report

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Brains Lab

RRID:SCR_010534
Type: Tool

Proper Citation

Brains Lab (RRID:SCR_010534)

Resource Information

URL: http://brainslab.wordpress.com/

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Description: I''m studying how the brain works on various levels; this blog chronicles some of my informal notes along the way. I previously went to Vassar College, majoring in Neuroscience and Behavior with a minor in Math. Now I work at a biology lab in Maryland. I appreciate any feedback that you may have, good or bad. You can email me at amckenz at g mail dot com. What I write on here is obviously my opinion. Everything on the site is filed under a Creative Commons License v. 3.0. That means that you can copy and re-publish this stuff anywhere without my permission. Thanks for reading. Essay titles include: * A Loss of Agency Following Use of ADHD Medications in College Aged Adults * An Evolutionary Account of the Environmentally Programmed Stress Response * Changes in protein structure of myelin sheaths throughout vertebrate evolution * Effect of Glucocorticoids on the Attenuation in Neurogenesis due to Sleep Deprivation * Insulin sensitivity and age-related memory changes due to caloric restriction * Is Neurogenesis in the Hippocampus Linked to Depression? * Novelty-Seeking and Associative Learning of Chemotaxis in C. Elegans * The Effects of D2 Receptors on the Inverted U-Shape Response Curve to Psychostimulants * Three Applications of Optogenetics The author has included some tricks and illusions from around the web that reveal fascinating facets of our thought processes including: The Checker, Sensory Homonculus Picture, A Blindspot Demonstration, A Ball in a Box, Iterated Choices, The Max Plank Institute for Biological Cybernetics, The Motion Aftereffect Illusion, The Phi Phenomenon, The Common Fate Phenomenon, A Double Face, The Troxler Effect

Abbreviations: Brains Lab

Synonyms: Brains Lab: Synapses Somata and Systems Neuroscience

Resource Type: data or information resource, blog, narrative resource

Keywords: brain imaging, brain-computer interface, cognitive psychology, connectomics, developmental neuroscience, evolutionary biology, molecular neuroscience,

neurogenesis, neurogenetics, neuropharmacology, neurotransmitter, theoretical neuroscience, trend, neuroscience, vision, synapse, somata, systems neuroscience

Related Condition: Aging

Resource Name: Brains Lab

Resource ID: SCR_010534

Alternate IDs: nlx_24102

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260814T042829+0000

Ratings and Alerts

No rating or validation information has been found for Brains Lab.

No alerts have been found for Brains Lab.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.