Resource Summary Report

Generated by RRID on May 16, 2025

UCSD Experimental Neuropath Laboratory

RRID:SCR 004906

Type: Tool

Proper Citation

UCSD Experimental Neuropath Laboratory (RRID:SCR_004906)

Resource Information

URL: http://www.neurosci.ucsd.edu/

Proper Citation: UCSD Experimental Neuropath Laboratory (RRID:SCR_004906)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 31, 2016. The Laboratory of Experimental Neuropathology is engaged in the study of neurodegenerative disease, including Alzheimer's, Parkinson's, and the dementia of HIV encephalitis. It contains a large bank of materials available to fellow investigators including images, publications, and lab safety. Fellow Investigators and Collaborators may request materials from the brain bank. Technologies employed by the laboratory include immunocytochemistry, neurochemistry, molecular genetics, transgenic models of disease, and imaging by scanning laser confocal microscopy.

Synonyms: UCSD Experimental Neuropathology Laboratory, Laboratory of Experimental Neuropathology

Resource Type: brain bank, tissue bank, material resource, biomaterial supply resource

Keywords: brain, tissue, neurodegenerative disease, alzheimer'disease, parkinson's disease, huntington's disease, hiv dementia, dementia, human immunodeficiency virus, encephalitis, neuronal degeneration, postmortem, brain bank

Related Condition: Neurodegenerative disease, Alzheimer's disease, Parkinson's disease, Huntington's disease, HIV dementia

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: UCSD Experimental Neuropath Laboratory

Resource ID: SCR_004906

Alternate IDs: nlx_143937

Alternate URLs: http://neurosci.ucsd.edu/materials-request-form.aspx

http://neurosci.ucsd.edu/faculty/eliezer_masliah.aspx

Record Creation Time: 20220129T080227+0000

Record Last Update: 20250516T053750+0000

Ratings and Alerts

No rating or validation information has been found for UCSD Experimental Neuropath Laboratory.

No alerts have been found for UCSD Experimental Neuropath Laboratory.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Liu Y, et al. (2024) Imbalance in Glucose Metabolism Regulates the Transition of Microglia from Homeostasis to Disease-Associated Microglia Stage 1. The Journal of neuroscience: the official journal of the Society for Neuroscience, 44(20).