University of Texas Southwestern Medical Center Neuro Models Core Facility

RRID:SCR_022529
Type: Tool

Proper Citation

University of Texas Southwestern Medical Center Neuro Models Core Facility (RRID:SCR_022529)

Resource Information

URL: https://www.utsouthwestern.edu/education/medical-school/departments/neurology/research/neuro-models-facility/

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Description: Facilitates scientific research of nervous system function to enhance development and testing of novel therapeutic strategies for treatment of nervous system disorders. Provides resource capacity typically unavailable or impractical in individual laboratory. Major areas of specialization include surgical approaches to model production and assessment, behavior testing of sensorimotor functions, in vivo electrophysiological recording (EEG, EMG, ERP). Procedures are intended for mice and rats. Procedures can be developed based on client interests.

Abbreviations: NMF

Synonyms: UTSW-Neuro-models Facility, University of Texas Southwestern Medical Center UTSW-Neuro-models Facility

Resource Type: core facility, access service resource, service resource

Keywords: USEDit, ABRF, nervous system disorders, novel therapeutic strategies, surgical approaches, behavior testing, mice, rats

Resource Name: University of Texas Southwestern Medical Center Neuro Models Core Facility
Resource ID: SCR_022529
Alternate IDs: ABRF_1470
Alternate URLs: https://coremarketplace.org/?FacilityID=1470&citation=1

Ratings and Alerts

No rating or validation information has been found for University of Texas Southwestern Medical Center Neuro Models Core Facility.

No alerts have been found for University of Texas Southwestern Medical Center Neuro Models Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.