

Resource Summary Report

Generated by NIF on Aug 30, 2026

University of Wisconsin-Madison Intellectual and Developmental Disabilities Models Core Facility

RRID:SCR_026781

Type: Tool

Proper Citation

University of Wisconsin-Madison Intellectual and Developmental Disabilities Models Core Facility (RRID:SCR_026781)

Resource Information

URL: <https://www.waisman.wisc.edu/idd-models/>

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Description: Models Core in Waisman Center provides resources including mouse models of human conditions, along with behavioral testing capabilities to characterize these models and test new therapies; stem cell technologies to support creation of induced pluripotent stem cell lines for IDD conditions as well as specialized genome editing services; microscopy technology and expertise for characterization of both stem cell and mouse models of IDD conditions.

Synonyms: , Intellectual and Developmental Disabilities (IDD) Models Core, Intellectual and Developmental Disabilities Models Core Facility

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

Keywords: ABRF, mouse models, human conditions, behavioral testing, new therapies, stem cell technologies, microscopy

Resource Name: University of Wisconsin-Madison Intellectual and Developmental Disabilities Models Core Facility

Resource ID: SCR_026781

Alternate IDs: ABRF_3173

Alternate URLs: https://coremarketplace.org/RRID:SCR_026781/?citation=1

Record Creation Time: 20250416T063537+0000

Record Last Update: 20260829T183440+0000

Ratings and Alerts

No rating or validation information has been found for University of Wisconsin-Madison Intellectual and Developmental Disabilities Models Core Facility.

No alerts have been found for University of Wisconsin-Madison Intellectual and Developmental Disabilities Models Core Facility.

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 [NIF](#) .

Gao Y, et al. (2025) Multimodal analyses reveal genes driving electrophysiological maturation of neurons in the primate prefrontal cortex. Neuron, 113(15), 2490.