## **Resource Summary Report**

Generated by <u>NIF</u> on May 19, 2025

# Cincinnati Children's Hospital Animal Behavior Core Facility

RRID:SCR\_022621 Type: Tool

**Proper Citation** 

Cincinnati Children's Hospital Animal Behavior Core Facility (RRID:SCR\_022621)

## **Resource Information**

URL: https://www.cincinnatichildrens.org/research/cores/animal

**Proper Citation:** Cincinnati Children's Hospital Animal Behavior Core Facility (RRID:SCR\_022621)

**Description:** Offers behavioral phenotyping of rodent models as well as characterizing nervous system function in mouse and rat models through behavioral assays.

Abbreviations: ABC

Synonyms: Cincinnati Children's Hospital Animal Behavior Core, Animal Behavior Core

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

**Keywords:** USEDit, ABRF, behavioral phenotyping of rodent models, nervous system function in mouse and rat models, behavioral assays

#### Funding:

Resource Name: Cincinnati Children's Hospital Animal Behavior Core Facility

Resource ID: SCR\_022621

Alternate IDs: ABRF\_1473

Alternate URLs: https://coremarketplace.org/?FacilityID=1473&citation=1

Record Creation Time: 20220803T050137+0000

### **Ratings and Alerts**

No rating or validation information has been found for Cincinnati Children's Hospital Animal Behavior Core Facility.

No alerts have been found for Cincinnati Children's Hospital Animal Behavior 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 <u>NIF</u>.

Sugimoto C, et al. (2024) A Gad2 specific Slc6a8 deletion recapitulates the contextual and cued freezing deficits seen in Slc6a8-/y mice. Brain research, 1825, 148690.