

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Rodent tactile navigation

RRID:SCR_016538

Type: Tool

Proper Citation

Rodent tactile navigation (RRID:SCR_016538)

Resource Information

URL: https://academic.oup.com/gigascience/pages/data_note

Proper Citation: Rodent tactile navigation (RRID:SCR_016538)

Description: Dataset. We have a DataNote paper in Gigascience, in press which introduces a large videography dataset that is freely available for anyone to study the principles of tactile navigation.

Resource Type: data or information resource, database

Availability: Free, Freely available

Resource Name: Rodent tactile navigation

Resource ID: SCR_016538

Record Creation Time: 20220129T080331+0000

Record Last Update: 20260811T043542+0000

Ratings and Alerts

No rating or validation information has been found for Rodent tactile navigation.

No alerts have been found for Rodent tactile navigation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Elia A, et al. (2026) Amyloid ?? Instigates Cardiac Neurotrophic Signaling Impairment, Driving Alzheimer's Associated Heart Disease. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(20), e11924.

Azarfar A, et al. (2018) An open-source high-speed infrared videography database to study the principles of active sensing in freely navigating rodents. GigaScience, 7(12).