

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 7, 2026

## Craniobot project

RRID:SCR\_021573

Type: Tool

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### Proper Citation

Craniobot project (RRID:SCR\_021573)

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### Resource Information

**URL:** <https://edspace.american.edu/openbehavior/project/craniobot/>

**Proper Citation:** Craniobot project (RRID:SCR\_021573)

**Description:** Portal provides computer numerical controlled robot for cranial microsurgeries developed by University of Minnesota scientist. Included cranial microsurgery platform combines automated skull surface profiling with computer numerical controlled milling machine to perform variety of cranial microsurgical procedures on mice.

**Synonyms:** Craniobot

**Resource Type:** data or information resource, instrument resource, portal, project portal

**Defining Citation:** [DOI:10.1038/s41598-018-37073-w](https://doi.org/10.1038/s41598-018-37073-w)

**Keywords:** Instrument, removing skull sections, access brain, computer numerical controlled robot, cranial microsurgeries robot, OpenBehavior

**Availability:** Free, Freely available

**Resource Name:** Craniobot project

**Resource ID:** SCR\_021573

**Record Creation Time:** 20220129T080356+0000

**Record Last Update:** 20260905T132942+0000

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### Ratings and Alerts

No rating or validation information has been found for Craniobot project.

No alerts have been found for Craniobot project.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.