

# Resource Summary Report

Generated by NIF on Aug 22, 2026

## Harvard FAS Center for Brain Science - Neuroengineering Core Facility

RRID:SCR\_009841

Type: Tool

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### Proper Citation

Harvard FAS Center for Brain Science - Neuroengineering Core Facility  
(RRID:SCR\_009841)

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### Resource Information

**URL:** <http://harvard.eagle-i.net/i/0000012f-e9e7-e67c-de5a-673e80000000>

**Proper Citation:** Harvard FAS Center for Brain Science - Neuroengineering Core Facility  
(RRID:SCR\_009841)

**Description:** Core facility that provides the following services: Access to fabrication lab. Technological advances hold a key to greater understanding of the structure and function of complex neural circuits. Neuroengineering is a core facility that provides customized engineering solutions to neuroscience problems faced by our members. Assistance with experimental design, electronics, machining, and software development, are all services provided.

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

**Keywords:** instrumentation fabrication, instrumentation fabrication

**Resource Name:** Harvard FAS Center for Brain Science - Neuroengineering Core Facility

**Resource ID:** SCR\_009841

**Alternate IDs:** nlx\_156309

**Alternate URLs:** <http://cbs.unix.fas.harvard.edu/science/core-facilities/neurotechnology>

**Record Creation Time:** 20220129T080255+0000

**Record Last Update:** 20260821T193851+0000

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### Ratings and Alerts

No rating or validation information has been found for Harvard FAS Center for Brain Science - Neuroengineering Core Facility.

No alerts have been found for Harvard FAS Center for Brain Science - Neuroengineering Core Facility.

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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.