

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

Harvard FAS Research Computing Core

RRID:SCR_009844

Type: Tool

Proper Citation

Harvard FAS Research Computing Core (RRID:SCR_009844)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012e-a1a6-4291-55da-381e80000000>

Proper Citation: Harvard FAS Research Computing Core (RRID:SCR_009844)

Description: Core facility that provides the following services: Programming and sequencing classes and training. Research Computing (RC) facilitates the advancement of complex research by providing leading edge computing services across the Faculty of Arts & Sciences (FAS). RC staff maintain expertise in constantly changing computing technologies, while "speaking the language" of the FAS researchers, to help them use computing more effectively.

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

Keywords: web programming, non-web programming, next generation sequencing

Resource Name: Harvard FAS Research Computing Core

Resource ID: SCR_009844

Alternate IDs: nlx_156313

Alternate URLs: <http://rc.fas.harvard.edu/>

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260801T191154+0000

Ratings and Alerts

No rating or validation information has been found for Harvard FAS Research Computing Core.

No alerts have been found for Harvard FAS Research Computing Core.

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 [PRECISE-TBI](#) .

Bukwich M, et al. (2023) Competitive integration of time and reward explains value-sensitive foraging decisions and frontal cortex ramping dynamics. bioRxiv : the preprint server for biology.

Zavatone-Veth JA, et al. (2023) Neural Circuits for Fast Poisson Compressed Sensing in the Olfactory Bulb. bioRxiv : the preprint server for biology.