

Resource Summary Report

Generated by [NIF](#) on Aug 8, 2026

Harvard NeuroDiscovery Center - Cell-based Assays Core

RRID:SCR_009852

Type: Tool

Proper Citation

Harvard NeuroDiscovery Center - Cell-based Assays Core (RRID:SCR_009852)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012c-e1a8-0ec0-2162-17a280000000>

Proper Citation: Harvard NeuroDiscovery Center - Cell-based Assays Core (RRID:SCR_009852)

Description: Core facility that provides the following services: Introduction to the GE In Cell Analyzer 1000 for High Content Analysis (HCA). In collaboration with GE Healthcare Bio-sciences, the NeuroDiscovery Center has established a program centered around the IN Cell Analyzer 1000 - a flexible and easy to use sub-cellular analysis system suitable for medium-throughput screening, assay development and basic research. Based in the NeuroDiscovery Laboratory for Drug Discovery in Neurodegeneration, the IN Cell Analyzer 1000 is available for use by NeuroDiscovery members. (While priority is given to members investigating neurodegenerative diseases and the central nervous system, we welcome enquiries from all investigators.)

Abbreviations: HNDC Cell-based Assays Core

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

Keywords: cellular assay

Resource Name: Harvard NeuroDiscovery Center - Cell-based Assays Core

Resource ID: SCR_009852

Alternate IDs: nlx_156321

Alternate URLs: http://www.neurodiscovery.harvard.edu/resources/cell_assays.html

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260808T042706+0000

Ratings and Alerts

No rating or validation information has been found for Harvard NeuroDiscovery Center - Cell-based Assays Core.

No alerts have been found for Harvard NeuroDiscovery Center - Cell-based Assays Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.