

# Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

## Gladstone Institute of Neurological Disease

RRID:SCR\_008072

Type: Tool

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### Proper Citation

Gladstone Institute of Neurological Disease (RRID:SCR\_008072)

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### Resource Information

**URL:** <http://www.gladstone.ucsf.edu/gladstone/site/gind/>

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**Description:** GIND provides a highly interactive academic environment and state-of-the-art research facilities that are ideal for training in neuroscience and biomedical research. GIND Investigators hold university appointments at UCSF and participate in educational activities, including the teaching and training of graduate students and postdoctoral fellows. Additionally, GIND is actively engaged in efforts to translate scientific discoveries into better treatments for major diseases of the nervous system. Sponsors: Support for GIND comes from the University of California at San Francisco.

**Synonyms:** GIND

**Resource Type:** data or information resource, job resource, organization portal, portal, training resource

**Keywords:** biomedical, disease, nervous system, neuroscience, research, treatment

**Resource Name:** Gladstone Institute of Neurological Disease

**Resource ID:** SCR\_008072

**Alternate IDs:** nif-0000-10522

**Record Creation Time:** 20220129T080245+0000

**Record Last Update:** 20260905T132617+0000

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### Ratings and Alerts

No rating or validation information has been found for Gladstone Institute of Neurological Disease.

No alerts have been found for Gladstone Institute of Neurological Disease.

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## Data and Source Information

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

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## 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](#) .

Blasi M, et al. (2018) IDLV-HIV-1 Env vaccination in non-human primates induces affinity maturation of antigen-specific memory B cells. Communications biology, 1, 134.

Klas SD, et al. (2002) Adjuvanticity of an IL-12 fusion protein expressed by recombinant deltaG-vesicular stomatitis virus. Cellular immunology, 218(1-2), 59.