

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Society for Neuroscience

RRID:SCR_008768

Type: Tool

Proper Citation

Society for Neuroscience (RRID:SCR_008768)

Resource Information

URL: <http://sfn.org/>

Proper Citation: Society for Neuroscience (RRID:SCR_008768)

Description: The Society for Neuroscience (SfN) is a nonprofit membership organization of scientists and physicians who study the brain and nervous system. Since its inception in 1969, the Society has grown from 500 members to over 40,000. Today, SfN is the world's largest organization of scientists and physicians devoted to advancing understanding of the brain and nervous system. SfN's mission is to: 1. Advance the understanding of the brain and the nervous system by bringing together scientists of diverse backgrounds, by facilitating the integration of research directed at all levels of biological organization, and by encouraging translational research and the application of new scientific knowledge to develop improved disease treatments and cures. 2. Provide professional development activities, information, and educational resources for neuroscientists at all stages of their careers, including undergraduates, graduates, and postdoctoral fellows, and increase participation of scientists from a diversity of cultural and ethnic backgrounds. 3. Promote public information and general education about the nature of scientific discovery and the results and implications of the latest neuroscience research. Support active and continuing discussions on ethical issues relating to the conduct and outcomes of neuroscience research. 4. Inform legislators and other policymakers about new scientific knowledge and recent developments in neuroscience research and their implications for public policy, societal benefit, and continued scientific progress..

Abbreviations: SfN

Synonyms: The Society for Neuroscience

Resource Type: data or information resource, meeting resource, organization portal, portal, training resource

Keywords: neuroscience

Resource Name: Society for Neuroscience

Resource ID: SCR_008768

Alternate IDs: nlx_144069

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260905T132628+0000

Ratings and Alerts

No rating or validation information has been found for Society for Neuroscience.

No alerts have been found for Society for Neuroscience.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Mitchell AS, et al. (2021) International primate neuroscience research regulation, public engagement and transparency opportunities. *NeuroImage*, 229, 117700.

Murakami S, et al. (2014) Alzheimer's patient feedback to complement research using model systems for cognitive aging and dementia. *Frontiers in genetics*, 5, 269.

, et al. (2014) Ethical considerations of neuroscience research and the application of neuroscience research findings for the Presidential Commission for the Study of Bioethical Issues. *Journal of law and the biosciences*, 1(2), 237.

Prasad M, et al. (2013) Web resources for neurologists and neurosurgeons. *Annals of neurosciences*, 20(1), 18.

Hardwick JC, et al. (2010) Undergraduate neuroscience faculty: results from a survey of faculty for undergraduate neuroscience members. *Journal of undergraduate neuroscience education : JUNE : a publication of FUN, Faculty for Undergraduate Neuroscience*, 8(2), A101.

Pogocki D, et al. (2007) Application of nicotine enantiomers, derivatives and analogues in therapy of neurodegenerative disorders. *European journal of pharmacology*, 563(1-3), 18.

Naud A, et al. (2007) Visualization of Documents and Concepts in Neuroinformatics with the 3D-SE Viewer. *Frontiers in neuroinformatics*, 1, 7.

Stuart AE, et al. (2007) The society for neuroscience and the undergraduate. *Journal of undergraduate neuroscience education : JUNE : a publication of FUN, Faculty for*

Undergraduate Neuroscience, 5(2), E12.

Krans JL, et al. (2005) Tools for physiology labs: an inexpensive means of temperature control. Journal of undergraduate neuroscience education : JUNE : a publication of FUN, Faculty for Undergraduate Neuroscience, 4(1), A22.