

Resource Summary Report

Generated by RRID on Aug 4, 2026

NeuroNetwork

RRID:SCR_006761

Type: Tool

Proper Citation

NeuroNetwork (RRID:SCR_006761)

Resource Information

URL: <http://theneuronetwork.com/>

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Description: Professional networking site dedicated to those working, studying, or simply interested in the science of the brain. Those with personal and professional interests in neuroscience, neurology, psychology, and all related areas -- those studying neural activities in invertebrates up to the human brain, including brain-like systems and networks are welcome. The NeuroNetwork was built to allow students and researchers to find and interact with each other in a professional environment. You may create searchable profiles with your research interests; start a blog; upload poster presentations and videos; post and search job listings; form a virtual group based on your interests, geographical location, etc.; and view, post, and RSVP to upcoming meetings. And don't just create a profile for yourself -- create one for your organization, institute, society, or even your lab as well.

Abbreviations: NeuroNetwork

Synonyms: The NeuroNetwork, NeuroNetwork - a professional network dedicated to the study of the brain

Resource Type: video resource, portal, community building portal, blog, narrative resource, data or information resource, job resource

Keywords: brain, neuroscience, neurology, psychology, image, poster, event, meeting

Resource Name: NeuroNetwork

Resource ID: SCR_006761

Alternate IDs: nlx_144302

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260804T043310+0000

Ratings and Alerts

No rating or validation information has been found for NeuroNetwork.

No alerts have been found for NeuroNetwork.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

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