

Resource Summary Report

Generated by [dkNET](#) on Aug 1, 2026

NeuroImage

RRID:SCR_012707

Type: Tool

Proper Citation

NeuroImage (RRID:SCR_012707)

Resource Information

URL: <http://www.scienceexchange.com/facilities/neuroimage>

Proper Citation: NeuroImage (RRID:SCR_012707)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 15, 2024. Commercial neuroimaging organization that provides services for compound profiling, biostatistics, computed tomography, and data modeling.

Synonyms: NeuroImage Inc

Resource Type: commercial organization

Keywords: neuroimaging, brain imaging, neuroimaging services, brain imaging services

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: NeuroImage

Resource ID: SCR_012707

Alternate IDs: SciEx_8908

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260725T191401+0000

Ratings and Alerts

No rating or validation information has been found for NeuroImage.

No alerts have been found for NeuroImage.

Data and Source Information

Usage and Citation Metrics

We found 807 mentions in open access literature.

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

Qin H, et al. (2025) Interpretable machine learning approaches for children's ADHD detection using clinical assessment data: an online web application deployment. BMC psychiatry, 25(1), 139.

Kim BH, et al. (2024) North Korean defectors with PTSD and complex PTSD show alterations in default mode network resting-state functional connectivity. BJPsych open, 10(1), e25.

Saraçaydın G, et al. (2024) Shared genetic etiology between ADHD, task-related behavioral measures and brain activation during response inhibition in a youth ADHD case-control study. European archives of psychiatry and clinical neuroscience, 274(1), 45.

Stone JR, et al. (2024) Neurological Effects of Repeated Blast Exposure in Special Operations Personnel. Journal of neurotrauma, 41(7-8), 942.

Wang X, et al. (2024) Delineating Transdiagnostic Subtypes in Neurodevelopmental Disorders via Contrastive Graph Machine Learning of Brain Connectivity Patterns. bioRxiv : the preprint server for biology.

Park S, et al. (2024) Corticostriatal activity related to performance during continuous de novo motor learning. Scientific reports, 14(1), 3731.

Xu M, et al. (2024) Prolonged intermittent theta burst stimulation targeting the left prefrontal cortex and cerebellum does not affect executive functions in healthy individuals. Scientific reports, 14(1), 11847.

Oka T, et al. (2024) Multiomics analysis to explore blood metabolite biomarkers in an Alzheimer's Disease Neuroimaging Initiative cohort. Scientific reports, 14(1), 6797.

Hao G, et al. (2024) The role of magnetoencephalography in preoperative localization and postoperative outcome prediction in patients with posterior cortical epilepsy. CNS neuroscience & therapeutics, 30(2), e14602.

Zheng Y, et al. (2024) 25-year neuroimaging research on spoken language processing: a bibliometric analysis. Frontiers in human neuroscience, 18, 1461505.

Hsueh SJ, et al. (2023) Brain imaging signatures in amyotrophic lateral sclerosis: Correlation with peripheral motor degeneration. Annals of clinical and translational neurology, 10(8), 1456.

Chocarro J, et al. (2023) Neuromelanin accumulation drives endogenous synucleinopathy in non-human primates. Brain : a journal of neurology, 146(12), 5000.

Sheng J, et al. (2023) Intersubject similarity in neural representations underlies shared episodic memory content. *Proceedings of the National Academy of Sciences of the United States of America*, 120(35), e2308951120.

Shih WY, et al. (2023) Electrophysiological population dynamics reveal context dependencies during decision making in human frontal cortex. *Nature communications*, 14(1), 7821.

Wilson SM, et al. (2021) Neuroplasticity in post-stroke aphasia: A systematic review and meta-analysis of functional imaging studies of reorganization of language processing. *Neurobiology of language* (Cambridge, Mass.), 2(1), 22.

Joung H, et al. (2021) Functional Neural Correlates of the WAIS-IV Block Design Test in Older Adult with Mild Cognitive Impairment and Alzheimer's Disease. *Neuroscience*, 463, 197.

Portengen CM, et al. (2021) Reward and Punishment Sensitivity are Associated with Cross-disorder Traits. *Psychiatry research*, 298, 113795.

Novi M, et al. (2021) Effects of substance misuse and current family history of substance use disorder on brain structure in adolescents and young adults with attention-deficit/hyperactivity disorder. *Drug and alcohol dependence*, 228, 109032.

Szucs D, et al. (2020) Sample size evolution in neuroimaging research: An evaluation of highly-cited studies (1990-2012) and of latest practices (2017-2018) in high-impact journals. *NeuroImage*, 221, 117164.

Garimella A, et al. (2020) Marijuana and the hippocampus: A longitudinal study on the effects of marijuana on hippocampal subfields. *Progress in neuro-psychopharmacology & biological psychiatry*, 101, 109897.