

Resource Summary Report

Generated by T1D on Aug 7, 2026

BRAINnet-Brain Research And Integrative Neuroscience Network

RRID:SCR_000712

Type: Tool

Proper Citation

BRAINnet-Brain Research And Integrative Neuroscience Network (RRID:SCR_000712)

Resource Information

URL: <http://www.brainnet.net>

Proper Citation: BRAINnet-Brain Research And Integrative Neuroscience Network (RRID:SCR_000712)

Description: A neuroscience network providing access to a database of brain, cognitive, genomic and clinical data for research and scientific publication. Data include genomic information, electrical measures of brain and body function, structural and functional MRI, and cognitive and medical history. All data are collected using a standardized assessment protocols. These data are from healthy people and those experiencing a range of brain-related illnesses.

Abbreviations: BRAINnet

Synonyms: Brain Research And Integrative Neuroscience Network

Resource Type: knowledge environment, database, data or information resource, funding resource

Defining Citation: [PMID:33030350](#)

Keywords: funding resource, database, knowledge environment, human brain, neuroscience network, cognitive data, clinical data, genomic data, mri

Related Condition: Aging, Major Depressive Disorder, Attention Deficit-hyperactivity Disorder, Schizophrenia, Post-traumatic Stress Disorder, Alzheimers Disease, Mild Cognitive Impairment, Traumatic Brain Injury, Sleep Apnea, Panic Disorder, Anorexia Nervosa

Funding: BRAINnet Foundation

Availability: Free, Freely available,

Resource Name: BRAINnet-Brain Research And Integrative Neuroscience Network

Resource ID: SCR_000712

Alternate IDs: nif-0000-00502

License URLs: <http://www.brainnet.net/site-terms-conditions/>

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260807T042514+0000

Ratings and Alerts

No rating or validation information has been found for BRAINnet-Brain Research And Integrative Neuroscience Network.

No alerts have been found for BRAINnet-Brain Research And Integrative Neuroscience Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Cavanagh JF, et al. (2017) The Patient Repository for EEG Data + Computational Tools (PRED+CT). *Frontiers in neuroinformatics*, 11, 67.

Kozłowska K, et al. (2017) Cortical arousal in children and adolescents with functional neurological symptoms during the auditory oddball task. *NeuroImage. Clinical*, 13, 228.

Yogi-Morren D, et al. (2014) Duration of type 2 diabetes and very low density lipoprotein levels are associated with cognitive dysfunction in metabolic syndrome. *Cardiovascular psychiatry and neurology*, 2014, 656341.

van Dinteren R, et al. (2014) Combined frontal and parietal P300 amplitudes indicate compensated cognitive processing across the lifespan. *Frontiers in aging neuroscience*, 6, 294.

van Dinteren R, et al. (2014) P300 development across the lifespan: a systematic review and meta-analysis. *PloS one*, 9(2), e87347.

Korgaonkar MS, et al. (2013) Early exposure to traumatic stressors impairs emotional brain circuitry. *PloS one*, 8(9), e75524.

van Albada SJ, et al. (2013) Relationships between Electroencephalographic Spectral Peaks Across Frequency Bands. *Frontiers in human neuroscience*, 7, 56.

Klimova A, et al. (2013) Dysregulation in cortical reactivity to emotional faces in PTSD patients with high dissociation symptoms. *European journal of psychotraumatology*, 4.

Dobson-Stone C, et al. (2013) GSK3B and MAPT polymorphisms are associated with grey matter and intracranial volume in healthy individuals. *PloS one*, 8(8), e71750.

Arns M, et al. (2012) The effects of QEEG-informed neurofeedback in ADHD: an open-label pilot study. *Applied psychophysiology and biofeedback*, 37(3), 171.

Radua J, et al. (2012) Meta-analytic methods for neuroimaging data explained. *Biology of mood & anxiety disorders*, 2, 6.

Noble KG, et al. (2012) Hippocampal volume varies with educational attainment across the life-span. *Frontiers in human neuroscience*, 6, 307.

Kemp AH, et al. (2012) Depression, comorbid anxiety disorders, and heart rate variability in physically healthy, unmedicated patients: implications for cardiovascular risk. *PloS one*, 7(2), e30777.

Williams LM, et al. (2010) COMT Val(108/158)Met polymorphism effects on emotional brain function and negativity bias. *NeuroImage*, 53(3), 918.

Stimson NF, et al. (2009) Personalized medicine: selected web resources. *Dialogues in clinical neuroscience*, 11(4), 464.