

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

Brain Resource

RRID:SCR_006172

Type: Tool

Proper Citation

Brain Resource (RRID:SCR_006172)

Resource Information

URL: <http://www.brainresource.com/>

Proper Citation: Brain Resource (RRID:SCR_006172)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 10th,2023. Commercial provider of cognitive assessments, including their proprietary database, the Brain Resource International Database (BRID) that allows users to quantify individual differences in brain function, compare individual performance against peers, and provide a robust frame of reference for clinical assessment and treatment decisions. Database provides evidence for brain behavior connection so important to reliably enabling optimal solutions for mental health and wellbeing. It powers all Brain Resource products.

Abbreviations: Brain Resource Company

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

Keywords: human brain, brain health, brain fitness, stress, assessment, treatment, depression, adhd, reference database, personalized medicine, FASEB list

Related Condition: Depressive Disorder, Attention deficit-hyperactivity disorder, Brain disorder, Traumatic Brain injury

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Brain Resource

Resource ID: SCR_006172

Alternate IDs: SCR_008019, nlx_151813, nif-0000-10179

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260819T044151+0000

Ratings and Alerts

No rating or validation information has been found for Brain Resource.

No alerts have been found for Brain Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Griffiths KR, et al. (2017) Sustained attention and heart rate variability in children and adolescents with ADHD. *Biological psychology*, 124, 11.

Bland AR, et al. (2016) EMOTICOM: A Neuropsychological Test Battery to Evaluate Emotion, Motivation, Impulsivity, and Social Cognition. *Frontiers in behavioral neuroscience*, 10, 25.

Abeyesuriya RG, et al. (2016) Real-time automated EEG tracking of brain states using neural field theory. *Journal of neuroscience methods*, 258, 28.

Abeyesuriya RG, et al. (2015) Physiologically based arousal state estimation and dynamics. *Journal of neuroscience methods*, 253, 55.

Anderson VM, et al. (2015) Does cognitive impairment in treatment-resistant and ultra-treatment-resistant schizophrenia differ from that in treatment responders? *Psychiatry research*, 230(3), 811.

Kemp AH, et al. (2014) Major depressive disorder with melancholia displays robust alterations in resting state heart rate and its variability: implications for future morbidity and mortality. *Frontiers in psychology*, 5, 1387.

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.

Perera S, et al. (2012) Comorbid externalising behaviour in AD/HD: evidence for a distinct pathological entity in adolescence. *PloS one*, 7(9), e41407.

Patten TM, et al. (2012) Human cortical traveling waves: dynamical properties and correlations with responses. *PloS one*, 7(6), e38392.

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.

Kerr CC, et al. (2011) Thalamocortical changes in major depression probed by deconvolution and physiology-based modeling. *NeuroImage*, 54(4), 2672.

Lansbergen MM, et al. (2011) The increase in theta/beta ratio on resting-state EEG in boys with attention-deficit/hyperactivity disorder is mediated by slow alpha peak frequency. *Progress in neuro-psychopharmacology & biological psychiatry*, 35(1), 47.

Kemp AH, et al. (2010) Disorder specificity despite comorbidity: resting EEG alpha asymmetry in major depressive disorder and post-traumatic stress disorder. *Biological psychology*, 85(2), 350.

Paul R, et al. (2009) Relative contributions of the cerebellar vermis and prefrontal lobe volumes on cognitive function across the adult lifespan. *Neurobiology of aging*, 30(3), 457.

Kerr CC, et al. (2009) Deconvolution analysis of target evoked potentials. *Journal of neuroscience methods*, 179(1), 101.

Sumich A, et al. (2009) Resting state electroencephalographic correlates with red cell long-chain fatty acids, memory performance and age in adolescent boys with attention deficit hyperactivity disorder. *Neuropharmacology*, 57(7-8), 708.

Sumich A, et al. (2008) Event-related potential correlates of paranormal ideation and unusual experiences. *Cortex; a journal devoted to the study of the nervous system and behavior*, 44(10), 1342.

Gatt JM, et al. (2008) Association between BDNF Val66Met polymorphism and trait depression is mediated via resting EEG alpha band activity. *Biological psychology*, 79(2), 275.

Paul R, et al. (2008) The relationship between early life stress and microstructural integrity of the corpus callosum in a non-clinical population. *Neuropsychiatric disease and treatment*, 4(1), 193.