

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

WebNeuro

RRID:SCR_006049

Type: Tool

Proper Citation

WebNeuro (RRID:SCR_006049)

Resource Information

URL: <http://www.brainresource.com/personalized-medicine/webneuro>

Proper Citation: WebNeuro (RRID:SCR_006049)

Description: An on-line assessment tool for cognitive strengths and weaknesses compared to the normal standards as found in the Brain Resource database. Available to clinicians and employers. The assessment takes approximately 30 minutes and the completed report is then provided within minutes to the individual's clinician, providing detailed analysis of cognitive strengths and weaknesses., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: WebNeuro

Resource Type: material resource, assessment test provider

Defining Citation: [PMID:18183911](#)

Keywords: cognitive assessment, neuropsychological assessment, web-based assessment, cognition

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: WebNeuro

Resource ID: SCR_006049

Alternate IDs: nlx_151812

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260817T040405+0000

Ratings and Alerts

No rating or validation information has been found for WebNeuro.

No alerts have been found for WebNeuro.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 30 mentions in open access literature.

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

Williams L, et al. (2025) A Stratified Precision Medicine Trial Targeting Selective Mechanisms of Alpha 2A Agonism as a Treatment for the Cognitive Biotype of Depression: The Biomarker Guided (BIG) Study for Depression. Research square.

Zhang X, et al. (2025) Negative Affect Circuit Subtypes and Neural, Behavioral, and Affective Responses to MDMA: A Randomized Clinical Trial. JAMA network open, 8(4), e257803.

Tozzi L, et al. (2024) Personalized brain circuit scores identify clinically distinct biotypes in depression and anxiety. Nature medicine, 30(7), 2076.

Tozzi L, et al. (2024) A cognitive neural circuit biotype of depression showing functional and behavioral improvement after transcranial magnetic stimulation in the B-SMART-fMRI trial. Nature. Mental health, 2(8), 987.

Givon Schaham N, et al. (2024) TECH preserves global cognition of older adults with MCI compared with a control group: a randomized controlled trial. Aging clinical and experimental research, 36(1), 1.

Özel F, et al. (2023) Exploring gender dysphoria and related outcomes in a prospective cohort study: protocol for the Swedish Gender Dysphoria Study (SKDS). BMJ open, 13(4), e066571.

Chilver MR, et al. (2023) Predicting wellbeing over one year using sociodemographic factors, personality, health behaviours, cognition, and life events. Scientific reports, 13(1), 5565.

Domínguez-Lucio S, et al. (2023) Occupational Therapy Interventions Using New Technologies in Children and Adolescents with Autism Spectrum Disorder: A Scoping Review. Journal of autism and developmental disorders, 53(1), 332.

Tozzi L, et al. (2021) Convergence, preliminary findings and future directions across the four human connectome projects investigating mood and anxiety disorders. NeuroImage, 245, 118694.

Chang CJ, et al. (2021) A Comprehensive Examination of Severely Ill ME/CFS Patients. Healthcare (Basel, Switzerland), 9(10).

Schultebrasucks K, et al. (2021) Pre-deployment risk factors for PTSD in active-duty personnel deployed to Afghanistan: a machine-learning approach for analyzing multivariate predictors. Molecular psychiatry, 26(9), 5011.

Tozzi L, et al. (2020) The human connectome project for disordered emotional states: Protocol and rationale for a research domain criteria study of brain connectivity in young adult anxiety and depression. NeuroImage, 214, 116715.

Shen KK, et al. (2020) Structural core of the executive control network: A high angular resolution diffusion MRI study. Human brain mapping, 41(5), 1226.

Fogel Y, et al. (2020) Exploring the Impacts of Environmental Factors on Adolescents' Daily Participation: A Structural Equation Modelling Approach. International journal of environmental research and public health, 18(1).

Welton T, et al. (2020) Replicable brain signatures of emotional bias and memory based on diffusion kurtosis imaging of white matter tracts. Human brain mapping, 41(5), 1274.

Fogel Y, et al. (2020) Daily Performance of Adolescents with Executive Function Deficits: An Empirical Study Using a Complex-Cooking Task. Occupational therapy international, 2020, 3051809.

Ben-Zion Z, et al. (2020) Multi-domain potential biomarkers for post-traumatic stress disorder (PTSD) severity in recent trauma survivors. Translational psychiatry, 10(1), 208.

Breukelaar IA, et al. (2020) Intrinsic functional connectivity of the default mode and cognitive control networks relate to change in behavioral performance over two years. Cortex; a journal devoted to the study of the nervous system and behavior, 132, 180.

Augsburger M, et al. (2020) Utilization of machine learning to test the impact of cognitive processing and emotion recognition on the development of PTSD following trauma exposure. BMC psychiatry, 20(1), 325.

Ben-Zion Z, et al. (2019) Neurobehavioral moderators of post-traumatic stress disorder (PTSD) trajectories: study protocol of a prospective MRI study of recent trauma survivors. European journal of psychotraumatology, 10(1), 1683941.