

Resource Summary Report

Generated by ASWG on Aug 26, 2026

Cambridge Cognition

RRID:SCR_003001

Type: Tool

Proper Citation

Cambridge Cognition (RRID:SCR_003001)

Resource Information

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

Proper Citation: Cambridge Cognition (RRID:SCR_003001)

Description: Global commercial provider of cognitive assessment software for clinical trials, academic research and healthcare provision.

Synonyms: Cambridge Cognition: Neuropsychological Cognitive Testing, Cambridge Cognition Ltd, CantabConnect, Cantab

Resource Type: commercial organization

Keywords: cognitive assessment, clinical trial, neuropsychology, cognitive function, cognition, health care, neuropsychological test

Resource Name: Cambridge Cognition

Resource ID: SCR_003001

Alternate IDs: ISNI: 0000 0004 0447 0405, grid.450548.8, nif-0000-30232

Alternate URLs: <https://ror.org/02k55qr52>

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260821T193652+0000

Ratings and Alerts

No rating or validation information has been found for Cambridge Cognition.

No alerts have been found for Cambridge Cognition.

Data and Source Information

Usage and Citation Metrics

We found 83 mentions in open access literature.

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

Chang X, et al. (2026) Neurocognitive characterization of behaviour and mental illness through time-varying brain network analysis. Nature communications, 17(1), 1353.

Lammers-Lietz F, et al. (2026) Associations between blood cholin-esterase activity and postoperative basal forebrain cholinergic system atrophy: A secondary analysis of the BioCog cohort with exploration of potential mechanisms. Journal of clinical anesthesia, 114, 112282.

Derakhshan D, et al. (2025) Identification of cognitive predictors of remission in depression following limited effect of repetitive transcranial magnetic stimulation on hot and cold cognitive systems. Frontiers in human neuroscience, 19, 1696560.

El Shafie RA, et al. (2025) Stereotactic radiosurgery for 1-10 brain metastases to avoid whole-brain radiotherapy: Results of the CYBER-SPACE randomized phase 2 trial. Neuro-oncology, 27(2), 479.

Lin YJ, et al. (2025) Developmental changes of visuospatial working memory in autistic children and adolescents. Psychological medicine, 55, e202.

Wieghorst A, et al. (2025) Development of the DANish Cognitive Screen for Cardiac Arrest Survivors (DANcSCA). BMC psychology, 13(1), 360.

Fitzgerald J, et al. (2025) Evidence of neurocognitive and resting state functional connectivity differences in carriers of NRXN1 deletions. Journal of neurodevelopmental disorders, 17(1), 62.

Serrarens C, et al. (2024) Intracortical myelin across laminae in adult individuals with 47,XXX: a 7 Tesla MRI study. Cerebral cortex (New York, N.Y. : 1991), 34(8).

Von Ah D, et al. (2024) Association between Cognitive Function and Physical Function, Frailty, and Quality of Life in Older Breast Cancer Survivors. Cancers, 16(15).

Green HJ, et al. (2024) An exploratory, randomised, crossover study to investigate the effect of nicotine on cognitive function in healthy adult smokers who use an electronic cigarette after a period of smoking abstinence. Harm reduction journal, 21(1), 78.

Gifford G, et al. (2024) PsyCog: A computerised mini battery for assessing cognition in psychosis. Schizophrenia research. Cognition, 37, 100310.

Allende S, et al. (2024) Teleyoga for Patients With Alzheimer's Disease and Chronic Musculoskeletal Pain and Their Caregivers: A Feasibility Study. Global advances in integrative medicine and health, 13, 27536130241240405.

Xiang S, et al. (2023) Association between vmPFC gray matter volume and smoking initiation in adolescents. *Nature communications*, 14(1), 4684.

Xie C, et al. (2023) A shared neural basis underlying psychiatric comorbidity. *Nature medicine*, 29(5), 1232.

Li M, et al. (2023) Ameliorative patterns of grey matter in patients with first-episode and treatment-naïve schizophrenia. *Psychological medicine*, 53(8), 3500.

Tong K, et al. (2023) Study protocol: How does cognitive flexibility relate to other executive functions and learning in healthy young adults? *PloS one*, 18(7), e0286208.

Donno F, et al. (2023) Social and executive functioning in individuals with autism spectrum disorder without intellectual disability: The case-control study protocol of the CNeSA study. *Frontiers in child and adolescent psychiatry*, 2, 1149244.

Korthauer LE, et al. (2022) No association between APOE genotype and lipid lowering with cognitive function in a randomized controlled trial of evolocumab. *PloS one*, 17(4), e0266615.

Goodday SM, et al. (2022) Better Understanding of the Metamorphosis of Pregnancy (BUMP): protocol for a digital feasibility study in women from preconception to postpartum. *NPJ digital medicine*, 5(1), 40.

Zebhauser PT, et al. (2022) Intranasal Oxytocin Modulates Decision-Making Depending on Outcome Predictability-A Randomized Within-Subject Controlled Trial in Healthy Males. *Biomedicines*, 10(12).