

# Resource Summary Report

Generated by PRECISE-TBI on Sep 14, 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:** 20260912T195550+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 [PRECISE-TBI](#) .

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.

Wieghehorst 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).