

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Cogprints: Cognitive Sciences EPrint Archive

RRID:SCR_002314

Type: Tool

Proper Citation

Cogprints: Cognitive Sciences EPrint Archive (RRID:SCR_002314)

Resource Information

URL: <http://cogprints.org/>

Proper Citation: Cogprints: Cognitive Sciences EPrint Archive (RRID:SCR_002314)

Description: An electronic archive for self-archive papers in any area of Psychology, neuroscience, and Linguistics, and many areas of Computer Science, Philosophy, Biology, Medicine, Anthropology, cognitive ethnology, archeology, paleontology, as well as any other portions of the physical, social and mathematical sciences that are pertinent to the study of cognition.

Synonyms: Cogprints

Resource Type: journal article

Keywords: ethnology, anthropology, archeology, biology, cognition, cognitive science, computer science, linguistics, mathematical, medicine, neuroscience, paleontology, philosophy, physical, psychology, science, scientific literature databases and services, social

Resource Name: Cogprints: Cognitive Sciences EPrint Archive

Resource ID: SCR_002314

Alternate IDs: nif-0000-21093

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260725T190520+0000

Ratings and Alerts

No rating or validation information has been found for Cogprints: Cognitive Sciences EPrint Archive.

No alerts have been found for Cogprints: Cognitive Sciences EPrint Archive.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

McKiernan EC, et al. (2016) How open science helps researchers succeed. eLife, 5.

Walker R, et al. (2015) Emerging trends in peer review-a survey. Frontiers in neuroscience, 9, 169.

Morin A, et al. (2007) Self-awareness and the left inferior frontal gyrus: inner speech use during self-related processing. Brain research bulletin, 74(6), 387.