

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Genes to Cognition Database

RRID:SCR_002735

Type: Tool

Proper Citation

Genes to Cognition Database (RRID:SCR_002735)

Resource Information

URL: <http://www.genes2cognition.org/db/Search>

Proper Citation: Genes to Cognition Database (RRID:SCR_002735)

Description: Database of protein complexes, protocols, mouse lines, and other research products generated from the Genes to Cognition project, a project focused on understanding molecular complexes involved in synaptic transmission in the brain.

Abbreviations: G2Cdb

Synonyms: Genes-to-Cognition Database

Resource Type: database, data or information resource

Defining Citation: [PMID:18984621](#)

Keywords: allele, gene list, mouse line, human disease, phenotyping, plasticity, behavior, proteomics, brain, cognition, cognition disorder, learning, memory, neuroscience, experimental protocol, synapse proteomics, synapse

Funding: Wellcome Trust ;
MRC ;
BBSRC ;
Gatsby Charitable Foundation ;
Human Frontiers Science Programme ;
European Union ;
Framework Programme ;
EPSRC ;
NSF

Availability: Free, Freely available

Resource Name: Genes to Cognition Database

Resource ID: SCR_002735

Alternate IDs: nif-0000-02864

Old URLs: <http://www.genes2cognition.org/cgi-bin/SearchView>

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Record Creation Time: 20220129T080215+0000

Record Last Update: 20260805T044043+0000

Ratings and Alerts

No rating or validation information has been found for Genes to Cognition Database.

No alerts have been found for Genes to Cognition Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.