

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 30, 2026

## CGAP GO Browser

RRID:SCR\_005676

Type: Tool

### Proper Citation

CGAP GO Browser (RRID:SCR\_005676)

### Resource Information

**URL:** <http://cgap.nci.nih.gov/Genes/GOBrowser>

**Proper Citation:** CGAP GO Browser (RRID:SCR\_005676)

**Description:** With the CGAP GO browser, you can browse through the GO vocabularies, and find human and mouse genes assigned to each term. GO data updated every few months. Platform: Online tool

**Abbreviations:** CGAP GO Browser

**Synonyms:** Cancer Genome Anatomy Project GO Browser

**Resource Type:** data or information resource, service resource, data set

**Keywords:** gene, biological process, cellular component, molecular function, browser, ontology, ontology or annotation browser

**Funding:** NCI

**Availability:** Free for academic use

**Resource Name:** CGAP GO Browser

**Resource ID:** SCR\_005676

**Alternate IDs:** nlx\_149116

**Record Creation Time:** 20220129T080231+0000

**Record Last Update:** 20260729T044124+0000

### Ratings and Alerts

No rating or validation information has been found for CGAP GO Browser.

No alerts have been found for CGAP GO Browser.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

D??lken L, et al. (2010) Cytomegalovirus microRNAs facilitate persistent virus infection in salivary glands. PLoS pathogens, 6(10), e1001150.

Chang HW, et al. (2010) SNP-RFLPing 2: an updated and integrated PCR-RFLP tool for SNP genotyping. BMC bioinformatics, 11, 173.

Kim YK, et al. (2009) Functional links between clustered microRNAs: suppression of cell-cycle inhibitors by microRNA clusters in gastric cancer. Nucleic acids research, 37(5), 1672.

Saito M, et al. (2004) Mouse striatal transcriptome analysis: effects of oral self-administration of alcohol. Alcohol (Fayetteville, N.Y.), 32(3), 223.