

# Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

## Gene Class Expression

RRID:SCR\_005679

Type: Tool

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### Proper Citation

Gene Class Expression (RRID:SCR\_005679)

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### Resource Information

**URL:** [http://gdm.fmrp.usp.br/tools\\_bit.php](http://gdm.fmrp.usp.br/tools_bit.php)

**Proper Citation:** Gene Class Expression (RRID:SCR\_005679)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented on June 29, 2012. Gene Class Expression allows functional annotation of SAGE data using the Gene Ontology database. This tool performs searches in the GO database for each SAGE tag, making associations in the selected GO category for a level selected in the hierarchy. This system provides user-friendly data navigation and visualization for mapping SAGE data onto the gene ontology structure. This tool also provides graphical visualization of the percentage of SAGE tags in each GO category, along with confidence intervals and hypothesis testing. Platform: Online tool

**Abbreviations:** Gene Class

**Synonyms:** GC Browser, Gene Classification Browser Tool, Gene Class expression: analysis tool of Gene Ontology terms with gene expression data

**Resource Type:** analysis service resource, data analysis service, data or information resource, database, production service resource, service resource

**Defining Citation:** [PMID:16755502](#)

**Keywords:** serial analysis of gene expression, functional annotation, annotation, gene expression, tag classification, gene ontology, gene, ontology, browser, ontology or annotation browser

**Funding:** Center for Cell-Based Therapy/FAPESP ;  
CNPq

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Gene Class Expression

**Resource ID:** SCR\_005679

**Alternate IDs:** nlx\_149119

**Old URLs:** <http://gdm.fmrp.usp.br/cgi-bin/gc/upload/upload.pl>

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

**Record Last Update:** 20260821T193746+0000

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## Ratings and Alerts

No rating or validation information has been found for Gene Class Expression.

No alerts have been found for Gene Class Expression.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Huntley RP, et al. (2009) QuickGO: a user tutorial for the web-based Gene Ontology browser. Database : the journal of biological databases and curation, 2009, bap010.