

# Resource Summary Report

Generated by [dkNET](#) on Apr 22, 2025

## GOProfiler

RRID:SCR\_005683

Type: Tool

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### Proper Citation

GOProfiler (RRID:SCR\_005683)

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### Resource Information

**URL:** [http://agbase.msstate.edu/cgi-bin/tools/goprofiler\\_select.pl](http://agbase.msstate.edu/cgi-bin/tools/goprofiler_select.pl)

**Proper Citation:** GOProfiler (RRID:SCR\_005683)

**Description:** Service that provides a summary of GO annotations available for each species. The user provides a taxon id and GOProfiler displays the number of GO associations and the number of annotated proteins for that species. The results are listed by evidence code and a separate list of unannotated proteins is also provided.

**Abbreviations:** GOProfiler

**Resource Type:** service resource

**Defining Citation:** [PMID:16961921](#)

**Keywords:** ontology or annotation browser, annotation, protein, gene ontology

**Funding:**

**Availability:** Free for academic use

**Resource Name:** GOProfiler

**Resource ID:** SCR\_005683

**Alternate IDs:** OMICS\_02269, nlx\_149127

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

**Record Last Update:** 20250420T014258+0000

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## Ratings and Alerts

No rating or validation information has been found for GOProfiler.

No alerts have been found for GOProfiler.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Liu X, et al. (2022) A single-nucleotide mutation within the TBX3 enhancer increased body size in Chinese horses. *Current biology : CB*, 32(2), 480.

Cheon SA, et al. (2017) A novel bZIP protein, Gsb1, is required for oxidative stress response, mating, and virulence in the human pathogen *Cryptococcus neoformans*. *Scientific reports*, 7(1), 4044.