

Resource Summary Report

Generated by [NIF](#) on Oct 20, 2026

GOblet

RRID:SCR_006998

Type: Tool

Proper Citation

GOblet (RRID:SCR_006998)

Resource Information

URL: <http://goblet.molgen.mpg.de/cgi-bin/goblet2008/goblet.cgi>

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Description: Tool that performs annotation based on GO and pathway terms for anonymous cDNA or protein sequences. It uses the species independent GO structure and vocabulary together with a series of protein databases collected from various sites, to perform a detailed GO annotation by sequence similarity searches. The sensitivity and the reference protein sets can be selected by the user. GOblet runs automatically and is available as a public service on our web server. GOblet expects query sequences to be in FASTA-Format (with header-lines). Protein and nucleotide sequences are accepted. Total size of all sequences submitted per request should not be larger than 50kb currently. For security reasons: Larger post's will be rejected. Due to limited capacities the queries may be processed in batches depending on the server load. The output of the BLAST job is filtered automatically and the relevant hits are displayed. In addition, the respective GO-terms are shown together with the complete GO-hierarchy of parent terms., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: GOblet

Resource Type: analysis service resource, data analysis service, production service resource, service resource, software application, software resource

Defining Citation: [PMID:20134064](#), [PMID:15215401](#), [PMID:12824400](#)

Keywords: gene, sequence, cdna, ontology or annotation browser, pathway, term enrichment, clustering, virus, genomic, protein, nucleotide

Funding: BMBF

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: GOblet

Resource ID: SCR_006998

Alternate IDs: nif-0000-30624, OMICS_02271

Old URLs: <http://goblet.molgen.mpg.de>

Record Creation Time: 20220129T080239+0000

Record Last Update: 20261017T202645+0000

Ratings and Alerts

No rating or validation information has been found for GOblet.

No alerts have been found for GOblet.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.