

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 20, 2026

Onto-Miner

RRID:SCR_005722

Type: Tool

Proper Citation

Onto-Miner (RRID:SCR_005722)

Resource Information

URL: <http://vortex.cs.wayne.edu/projects.htm#Onto-Miner>

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Description: Onto-Miner (OM) provides a single and convenient interface that allows the user to interrogate our databases regarding annotations of known genes. OM will return all known information about a given list of genes. Advantages of OM include the fact it allows queries with multiple genes and allows for scripting. This is unlike GenBank which uses a single gene navigation process. Scripted search of the Onto-Tools database for gene annotations. User account required. Platform: Online tool

Abbreviations: OM

Synonyms: Onto-Miner (OM)

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

Defining Citation: [PMID:15215428](#), [PMID:17584796](#)

Keywords: gene, annotation, search engine, database, analysis, ontology or annotation search engine, database or data warehouse, other analysis, scripted search of the onto-tools database for gene annotations

Availability: Free for academic use

Resource Name: Onto-Miner

Resource ID: SCR_005722

Alternate IDs: nlx_149181

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260919T195058+0000

Ratings and Alerts

No rating or validation information has been found for Onto-Miner.

No alerts have been found for Onto-Miner.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.