

# Resource Summary Report

Generated by [kravitz2](#) on Sep 15, 2026

## OntoMate

RRID:SCR\_018493

Type: Tool

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### Proper Citation

OntoMate (RRID:SCR\_018493)

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### Resource Information

**URL:** <https://rgd.mcw.edu/QueryBuilder/>

**Proper Citation:** OntoMate (RRID:SCR\_018493)

**Description:** Software text mining tool aiding curation at Rat Genome Database. Ontology driven, concept based literature search engine developed at RGD. Tags abstracts with gene names, gene mutations, organism names and terms from ontologies vocabularies used at RGD. Open and fully customizable.

**Resource Type:** service resource, software application, software resource, text-mining software

**Defining Citation:** [PMID:25619558](#)

**Keywords:** Curation, Rat Genome Database, text mining, ontology, concept based, literature search engine, search engine

**Funding:** NHLBI HL064541;  
NHLBI HL094271

**Availability:** Free, Freely available

**Resource Name:** OntoMate

**Resource ID:** SCR\_018493

**Record Creation Time:** 20220129T080340+0000

**Record Last Update:** 20260912T200107+0000

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### Ratings and Alerts

No rating or validation information has been found for OntoMate.

No alerts have been found for OntoMate.

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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 [kravitz2](#) .

Wang SJ, et al. (2022) Ontological Analysis of Coronavirus Associated Human Genes at the COVID-19 Disease Portal. Genes, 13(12).