

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Cell Line Ontology by Mahadevan

RRID:SCR_010281

Type: Tool

Proper Citation

Cell Line Ontology by Mahadevan (RRID:SCR_010281)

Resource Information

URL: <http://purl.bioontology.org/ontology/MCCL>

Proper Citation: Cell Line Ontology by Mahadevan (RRID:SCR_010281)

Description: A comprehensive ontology on primary and established cell lines-both normal and pathologic. It covers around 400 cell lines. This ontology has been built to include the major domains in the field of biology like anatomy, bio-molecules, chemicals and drugs, pathological conditions and genetic variations around the cell lines. An extensive network of relations has been built across these concepts to enable different combinations of queries. The ontology covers all cell lines from major sources like ATCC, DSMZ, ECACC, ICLC etc. and is built in OWL format.

Abbreviations: MCCL

Synonyms: Cell Line Ontology (by Mahadevan)

Resource Type: data or information resource, ontology, controlled vocabulary

Keywords: owl, cell line

Related Condition: Normal, Pathologic

Resource Name: Cell Line Ontology by Mahadevan

Resource ID: SCR_010281

Alternate IDs: nlx_157356

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260731T042831+0000

Ratings and Alerts

No rating or validation information has been found for Cell Line Ontology by Mahadevan.

No alerts have been found for Cell Line Ontology by Mahadevan.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.