

# Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

## Cyclonet

RRID:SCR\_007616

Type: Tool

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### Proper Citation

Cyclonet (RRID:SCR\_007616)

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### Resource Information

**URL:** <http://cyclonet.biouml.org/>

**Proper Citation:** Cyclonet (RRID:SCR\_007616)

**Description:** Cyclonet database is a database on cell cycle regulation in eukaryotes. The database contains information about cell cycle specific genes, proteins, protein complexes and their interactions, diagrams of cell cycle regulation for vertebrates, models of cell cycle and results of their analyses, microarray data, literature references and other related resources. The data are compiled from different databases and from literature annotation. Known cell-cycle models are imported from SBML and CellML model repositories and developed by ourselves.

**Synonyms:** Cyclonet

**Resource Type:** data or information resource, database

**Keywords:** cell cycle, cell cycle regulation, cell cycle specific genes, protein complex interactions, proteins

**Resource Name:** Cyclonet

**Resource ID:** SCR\_007616

**Alternate IDs:** nif-0000-02712

**Record Creation Time:** 20220129T080242+0000

**Record Last Update:** 20260905T133141+0000

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### Ratings and Alerts

No rating or validation information has been found for Cyclonet.

No alerts have been found for Cyclonet.

## 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 [RRID](#) .

Zou D, et al. (2015) MethBank: a database integrating next-generation sequencing single-base-resolution DNA methylation programming data. Nucleic acids research, 43(Database issue), D54.