

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

MINERVA

RRID:SCR_026679

Type: Tool

Proper Citation

MINERVA (RRID:SCR_026679)

Resource Information

URL: <https://minerva.uni.lu>

Proper Citation: MINERVA (RRID:SCR_026679)

Description: Standalone web server for visualization, exploration and management of molecular networks encoded in SBGN-compliant format.

Abbreviations: MINERVA

Synonyms: Molecular Interaction NEtwoRk VisuAlization

Resource Type: software resource, web application

Keywords: standalone webserver for visualization, exploration and management, molecular networks, SBGN-compliant format,

Availability: Free, Freely available

Resource Name: MINERVA

Resource ID: SCR_026679

License: Affero GPL

License URLs: <https://minerva.pages.uni.lu/doc/tos/>

Record Creation Time: 20250401T060330+0000

Record Last Update: 20260904T001110+0000

Ratings and Alerts

No rating or validation information has been found for MINERVA.

No alerts have been found for MINERVA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Balaur I, et al. (2025) FAIR assessment of Disease Maps fosters open science and scientific crowdsourcing in systems biomedicine. Scientific data, 12(1), 851.

Hemedan AA, et al. (2025) Protocol to identify regulatory modules in Parkinson's disease progression using miRNA data and Boolean modeling. STAR protocols, 6(2), 103769.

Hemedan AA, et al. (2024) Cohort-specific boolean models highlight different regulatory modules during Parkinson's disease progression. iScience, 27(10), 110956.

Gawron P, et al. (2023) Visualization of automatically combined disease maps and pathway diagrams for rare diseases. Frontiers in bioinformatics, 3, 1101505.