

Resource Summary Report

Generated by [NIF](#) on May 15, 2025

3Omics

RRID:SCR_014678

Type: Tool

Proper Citation

3Omics (RRID:SCR_014678)

Resource Information

URL: <https://omictools.com/3omics-tool>

Proper Citation: 3Omics (RRID:SCR_014678)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented October 19, 2016. A web tool for visualizing and integrating multiple inter- or intra-transcriptomic, proteomic, and metabolomic human data. 3Omics generates inter-omic correlation networks to visualize relationships in data with respect to time or experimental conditions for transcripts, proteins and metabolites.

Resource Type: software resource, web application

Defining Citation: [PMID:23875761](#)

Keywords: metabolomics, metabolomics tool, transcriptomics, proteomics, inter-omic, correlation, network, relationship visualization

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: 3Omics

Resource ID: SCR_014678

Record Creation Time: 20220129T080321+0000

Record Last Update: 20250513T061550+0000

Ratings and Alerts

No rating or validation information has been found for 3Omics.

No alerts have been found for 3Omics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Guo X, et al. (2016) Differential integrative omic analysis for mechanism insights and biomarker discovery of abnormal Savda syndrome and its unique Munziq prescription. Scientific reports, 6, 27831.