

Resource Summary Report

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

compomics-utilities

RRID:SCR_012073

Type: Tool

Proper Citation

compomics-utilities (RRID:SCR_012073)

Resource Information

URL: <https://code.google.com/p/compomics-utilities/>

Proper Citation: compomics-utilities (RRID:SCR_012073)

Description: A software library containing code shared by many research projects, amongst others containing panels for visualizing spectra and chromatograms and objects for representing peptides and proteins etc. This library can be of use to other research groups doing computational proteomics.

Resource Type: software resource

Defining Citation: [PMID:21385435](#)

Keywords: standalone software, java, bio.tools

Availability: Apache License, v2

Resource Name: compomics-utilities

Resource ID: SCR_012073

Alternate IDs: OMICS_04545, biotools:compomics-utilities

Alternate URLs: <https://bio.tools/compomics-utilities>

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260905T132719+0000

Ratings and Alerts

No rating or validation information has been found for compomics-utilities.

No alerts have been found for compomics-utilities.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Zananiri R, et al. (2022) Auxiliary ATP binding sites support DNA unwinding by RecBCD. Nature communications, 13(1), 1806.

Rossouw SC, et al. (2021) Evaluation of Protein Purification Techniques and Effects of Storage Duration on LC-MS/MS Analysis of Archived FFPE Human CRC Tissues. Pathology oncology research : POR, 27, 622855.

Berger C, et al. (2020) Matrix decoded - A pancreatic extracellular matrix with organ specific cues guiding human iPSC differentiation. Biomaterials, 244, 119766.

Uranga CC, et al. (2017) Novel proteins from proteomic analysis of the trunk disease fungus Lasiodiplodia theobromae (Botryosphaeriaceae). Biochimie open, 4, 88.

Daughenbaugh KF, et al. (2015) Honey Bee Infecting Lake Sinai Viruses. Viruses, 7(6), 3285.