

# Resource Summary Report

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## JChemPaint

RRID:SCR\_000095

Type: Tool

### Proper Citation

JChemPaint (RRID:SCR\_000095)

### Resource Information

**URL:** <http://jchempaint.github.io/>

**Proper Citation:** JChemPaint (RRID:SCR\_000095)

**Description:** Chemical 2D structure editor and viewer application/applet based on the Chemistry Development Kit (CDK).

**Abbreviations:** JCP

**Resource Type:** software resource

**Keywords:** applet, mac os x, unix/linux, windows, java

**Availability:** Free, Available for download, Freely available

**Resource Name:** JChemPaint

**Resource ID:** SCR\_000095

**Alternate IDs:** OMICS\_04959

**Alternate URLs:** <https://github.com/JChemPaint/jchempaint>

**License:** GNU Lesser General Public License

**Record Creation Time:** 20220129T080159+0000

**Record Last Update:** 20260725T190435+0000

### Ratings and Alerts

No rating or validation information has been found for JChemPaint.

No alerts have been found for JChemPaint.

## 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 [nidm-terms](#) .

Cao M, et al. (2015) Predicting retention time in hydrophilic interaction liquid chromatography mass spectrometry and its use for peak annotation in metabolomics. Metabolomics : Official journal of the Metabolomic Society, 11(3), 696.