

Resource Summary Report

Generated by [kravitz2](#) on Sep 4, 2026

PSICQUIC Registry

RRID:SCR_006392

Type: Tool

Proper Citation

PSICQUIC Registry (RRID:SCR_006392)

Resource Information

URL: <http://www.ebi.ac.uk/Tools/webservices/psicquic/registry/registry?action=STATUS>

Proper Citation: PSICQUIC Registry (RRID:SCR_006392)

Description: Web service with well defined methods to enable programmatic access to molecular interactions. Standard for computational access to molecular interaction data resources.

Abbreviations: PSICQUIC

Synonyms: Proteomics Standard Initiative Common QUery InterfaCe, PSI common query interface

Resource Type: web service, data access protocol, software resource

Defining Citation: [PMID:21716279](#)

Keywords: molecular interaction, soap, rest, miql, programmatic access to molecular interactions

Availability: Free, Freely available

Resource Name: PSICQUIC Registry

Resource ID: SCR_006392

Alternate IDs: nlx_152188, nlx_152189

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260903T234835+0000

Ratings and Alerts

No rating or validation information has been found for PSICQUIC Registry.

No alerts have been found for PSICQUIC Registry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Kuiper M, et al. (2022) The gene regulation knowledge commons: the action area of GREEKC. Biochimica et biophysica acta. Gene regulatory mechanisms, 1865(1), 194768.

Kramer F, et al. (2014) R-based software for the integration of pathway data into bioinformatic algorithms. Biology, 3(1), 85.

del-Toro N, et al. (2013) A new reference implementation of the PSICQUIC web service. Nucleic acids research, 41(Web Server issue), W601.