

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

iPiG

RRID:SCR_016164

Type: Tool

Proper Citation

iPiG (RRID:SCR_016164)

Resource Information

URL: <http://sourceforge.net/projects/ipig/>

Proper Citation: iPiG (RRID:SCR_016164)

Description: Standalone software tool for the integration of peptide identifications from mass spectrometry experiments into existing genome browser visualizations.

Abbreviations: iPiG

Synonyms: iPiG: Integrating Peptide Spectrum Matches Into Genome Browser Visualizations

Resource Type: software resource, software application, standalone software

Defining Citation: [PMID:23226516](#), [DOI:10.1371/journal.pone.0050246](#)

Keywords: integration, peptide, spectrum, match, genome, browser, visualization, experiment, pms, ms, bio.tools

Funding: Robert Koch-Institute

Availability: Free, Available for download

Resource Name: iPiG

Resource ID: SCR_016164

Alternate IDs: biotools:ipig, OMICS_06913

Alternate URLs: <https://bio.tools/ipig>, <https://sources.debian.org/src/ipig/>

License: BSD License

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260801T191108+0000

Ratings and Alerts

No rating or validation information has been found for iPiG.

No alerts have been found for iPiG.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.