

# Resource Summary Report

Generated by SPARC SAWG on Sep 19, 2026

## PRIDE Converter 2

RRID:SCR\_012051

Type: Tool

### Proper Citation

PRIDE Converter 2 (RRID:SCR\_012051)

### Resource Information

**URL:** <https://code.google.com/p/pride-converter-2/>

**Proper Citation:** PRIDE Converter 2 (RRID:SCR\_012051)

**Description:** Suite of software tools that allows users to convert search result files into PRIDE XML, generate mzTab skeleton files that can be used as a basis to submit quantitative and gel-based MS data, and post-process PRIDE XML files by filtering out contaminants and empty spectra.

**Synonyms:** PRIDE, PRoteomics IDentification (PRIDE) Converter 2

**Resource Type:** software resource

**Defining Citation:** [PMID:22949509](https://pubmed.ncbi.nlm.nih.gov/22949509/)

**Keywords:** standalone software, mac os x, unix/linux, windows, java, xml, mass spectrometry, pride, ols, proteomics, psi, bio.tools

**Availability:** Apache License, v2

**Resource Name:** PRIDE Converter 2

**Resource ID:** SCR\_012051

**Alternate IDs:** biotools:pride\_converter, OMICS\_03344

**Alternate URLs:** [https://bio.tools/pride\\_converter](https://bio.tools/pride_converter)

**Record Creation Time:** 20220129T080308+0000

**Record Last Update:** 20260912T195744+0000

### Ratings and Alerts

No rating or validation information has been found for PRIDE Converter 2.

No alerts have been found for PRIDE Converter 2.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Monti M, et al. (2026) Integrating interferon gamma receptor pathways, antigenicity, and immune contexture as predictors of immunotherapeutic strategies for mucosal melanomas. Journal for immunotherapy of cancer, 14(3).