

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Protein Research Foundation

RRID:SCR_006871

Type: Tool

Proper Citation

Protein Research Foundation (RRID:SCR_006871)

Resource Information

URL: <http://www.prf.or.jp/index-e.html>

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Description: The Protein Research Foundation has collected information related to amino acids, peptides and proteins and created several databases. The website is partially commercial and some databases are available only for a fee, although all can be accessed for a brief period as a guest account as well. They provide a literature search database, a Peptide/Protein Sequence Database, and a Synthetic Compounds Database.

Synonyms: PRF

Resource Type: data or information resource, database, portal, topical portal

Resource Name: Protein Research Foundation

Resource ID: SCR_006871

Alternate IDs: nif-0000-03335

Old URLs: <http://www.prf.or.jp/en/index.shtml>

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260905T132603+0000

Ratings and Alerts

No rating or validation information has been found for Protein Research Foundation.

No alerts have been found for Protein Research Foundation.

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 [PRECISE-TBI](#) .

Mora-Márquez F, et al. (2025) gymnotoa-db: a database and application to optimize functional annotation in gymnosperms. Database : the journal of biological databases and curation, 2025.

Chen J, et al. (2014) Transcriptome sequencing and profiling of expressed genes in phloem and xylem of ramie (*Boehmeria nivea* L. Gaud). PloS one, 9(10), e110623.

Mariño-Ramírez L, et al. (2011) The Histone Database: an integrated resource for histones and histone fold-containing proteins. Database : the journal of biological databases and curation, 2011, bar048.