

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

PR

RRID:SCR_004964

Type: Tool

Proper Citation

PR (RRID:SCR_004964)

Resource Information

URL: <http://www.proconsortium.org/pro/>

Proper Citation: PR (RRID:SCR_004964)

Description: An ontological representation of protein-related entities by explicitly defining them and showing the relationships between them. Each PRO term represents a distinct class of entities (including specific modified forms, orthologous isoforms, and protein complexes) ranging from the taxon-neutral to the taxon-specific. The ontology has a meta-structure encompassing three areas: proteins based on evolutionary relatedness (ProEvo); protein forms produced from a given gene locus (ProForm); and protein-containing complexes (ProComp). NOTICE: The PRO ID format has changed from PRO: to PR: (e.g. PRO:000000563 is now PR:000000563).

Abbreviations: PR

Synonyms: PRO, Protein Ontology

Resource Type: controlled vocabulary, data or information resource, ontology

Keywords: database, obo, protein

Funding: NIH ;
NIGMS GM080646-01

Resource Name: PR

Resource ID: SCR_004964

Alternate IDs: nlx_92849

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260729T044113+0000

Ratings and Alerts

No rating or validation information has been found for PR.

No alerts have been found for PR.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.