

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

[iProLINK](#)

RRID:SCR_007752

Type: Tool

Proper Citation

iProLINK (RRID:SCR_007752)

Resource Information

URL: <http://pir.georgetown.edu/iprolink>

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Description: iProLINK (integrated Protein Literature, INformation and Knowledge) has been developed as a resource to facilitate text mining in the area of literature-based database curation, named entity recognition, and protein ontology development. The collection of data sources can be utilized by computational and biological researchers to explore literature information on proteins and their features or properties. The data sources for bibliography mapping and feature evidence attribution include mapped citations (PubMed ID to protein entry and feature line mapping) and annotation-tagged literature corpora. The latter includes several hundred abstracts and full-text articles tagged with experimentally validated post-translational modifications (PTMs) annotated in the PIR protein sequence database.

Synonyms: iProLINK

Resource Type: data or information resource, database

Resource Name: iProLINK

Resource ID: SCR_007752

Alternate IDs: nif-0000-03045

Record Creation Time: 20220129T080243+0000

Record Last Update: 20260815T182901+0000

Ratings and Alerts

No rating or validation information has been found for iProLINK.

No alerts have been found for iProLINK.

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 [dkNET](#) .

Ravikumar KE, et al. (2015) Text mining facilitates database curation - extraction of mutation-disease associations from Bio-medical literature. BMC bioinformatics, 16, 185.

Wang M, et al. (2014) Literature mining of protein phosphorylation using dependency parse trees. Methods (San Diego, Calif.), 67(3), 386.

Krallinger M, et al. (2005) Text-mining and information-retrieval services for molecular biology. Genome biology, 6(7), 224.