

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDILab.SciCrunch.org) on Apr 16, 2025

Human Protein-Protein Interaction Mining Tool

RRID:SCR_008040

Type: Tool

Proper Citation

Human Protein-Protein Interaction Mining Tool (RRID:SCR_008040)

Resource Information

URL: <http://liweilab.genetics.ac.cn/tm/>

Proper Citation: Human Protein-Protein Interaction Mining Tool (RRID:SCR_008040)

Description: Web-based tool used to mine human protein-protein interactions (PPIs) from PubMed abstracts based on their co-occurrences and interaction words, followed by evidences in human PPI databases and shared terms in GO database.

Synonyms: PPI Finder

Resource Type: software resource, text-mining software, software application

Keywords: protein-protein interaction, pubmed, text mining

Funding: Hi-Tech Research and Development Program of China 2006AA02Z322;
National Natural Science Foundation of China 30525007;
National Natural Science Foundation of China 30730049;
National Basic Research Program of China 2006CB504100;
National Basic Research Program of China 2006CB500700;
National Basic Research Program of China 2007CB947200

Resource Name: Human Protein-Protein Interaction Mining Tool

Resource ID: SCR_008040

Alternate IDs: nif-0000-10256

Record Creation Time: 20220129T080245+0000

Record Last Update: 20250416T063511+0000

Ratings and Alerts

No rating or validation information has been found for Human Protein-Protein Interaction Mining Tool.

No alerts have been found for Human Protein-Protein Interaction Mining Tool.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Yang Q, et al. (2012) The BLOS1-interacting protein KXD1 is involved in the biogenesis of lysosome-related organelles. Traffic (Copenhagen, Denmark), 13(8), 1160.