

# Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

## PPA-Pred2

RRID:SCR\_018957

Type: Tool

### Proper Citation

PPA-Pred2 (RRID:SCR\_018957)

### Resource Information

**URL:** [https://www.iitm.ac.in/bioinfo/PPA\\_Pred/index.html](https://www.iitm.ac.in/bioinfo/PPA_Pred/index.html)

**Proper Citation:** PPA-Pred2 (RRID:SCR\_018957)

**Description:** Web server for protein protein affinity prediction. Used for predicting binding affinity of protein protein complexes.

**Synonyms:** Protein-Protein Affinity Predictor 2

**Resource Type:** data access protocol, software application, simulation software, software resource, web service

**Defining Citation:** [PMID:5172924](#)

**Keywords:** Protein, protein affinity, affinity prediction, predicting binding affinity, protein protein complex, binding affinity

**Funding:** Department of Science and Technology ;  
Government of India

**Availability:** Free, Freely available

**Resource Name:** PPA-Pred2

**Resource ID:** SCR\_018957

**Record Creation Time:** 20220129T080342+0000

**Record Last Update:** 20260806T054707+0000

### Ratings and Alerts

No rating or validation information has been found for PPA-Pred2.

No alerts have been found for PPA-Pred2.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Cui Z, et al. (2025) Effect of SNORD113-3/ADAR2 on glycolipid metabolism in glioblastoma via A-to-I editing of PHKA2. Cellular & molecular biology letters, 30(1), 5.

Xiong H, et al. (2023) Cytotoxic CD161-CD8+ TEMRA cells contribute to the pathogenesis of systemic lupus erythematosus. EBioMedicine, 90, 104507.

Zeng J, et al. (2023) FvbHLH1 Regulates the Accumulation of Phenolic Compounds in the Yellow Cap of Flammulina velutipes. Journal of fungi (Basel, Switzerland), 9(11).

Li K, et al. (2022) AHNAK Contributes to Hepatocellular Carcinoma Growth by Interacting with IGF-1R. Molecules (Basel, Switzerland), 27(24).

Li Y, et al. (2022) Bioinformatic analysis and antiviral effect of Periplaneta americana defensins. Virus research, 308, 198627.