

Resource Summary Report

Generated by T1D on Jul 31, 2026

DB-PABP: a database of polyanion binding proteins

RRID:SCR_007603

Type: Tool

Proper Citation

DB-PABP: a database of polyanion binding proteins (RRID:SCR_007603)

Resource Information

URL: http://ppa.bcf.ku.edu/DB_PABP/

Proper Citation: DB-PABP: a database of polyanion binding proteins (RRID:SCR_007603)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 23, 2016. DB-PABP is an attempt to document the publicly available experimentally determined polyanion binding proteins (PABPs). The purpose of the database is to provide life scientists who are interested in PA/PABP interactions with a comprehensive data repository, as well as computer scientists with a publicly available dataset to perform knowledge discovery and datamining studies. The database is manually curated. It uses protein annotations from NCBI protein database and literature information is retrieved from PubMed. Whenever applicable, links to NCBI protein database and PubMed are provided so users may access additional information available in these public databases.

Synonyms: DB-PABP

Resource Type: data or information resource, database

Keywords: pabp, polyanion, polyanion binding protein, polyanion binding protein interaction, polyanion interactions, protein

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: DB-PABP: a database of polyanion binding proteins

Resource ID: SCR_007603

Alternate IDs: nif-0000-02724

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260729T044207+0000

Ratings and Alerts

No rating or validation information has been found for DB-PABP: a database of polyanion binding proteins.

No alerts have been found for DB-PABP: a database of polyanion binding proteins.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.