Resource Summary Report

Generated by <u>NIF</u> on May 6, 2025

Polbase

RRID:SCR_006107 Type: Tool

Proper Citation

Polbase (RRID:SCR_006107)

Resource Information

URL: http://polbase.neb.com/

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Description: Repository of biochemical, genetic, and structural information about DNA Polymerases. Polbase is designed to compile detailed results of polymerase experimentation, presenting them in a dynamic view to inform further research. After validation, results from references are displayed in context with relevant experimental details and are always traceable to their source publication. Polbase is connected to other resources, including PubMed, UniProt and the RCSB Protein Data Bank, to provide multifaceted views of polymerase knowledge. In addition to a simple web interface, Polbase data is exposed for custom analysis by external software.

Synonyms: DNA Polymerase Database

Resource Type: database, data repository, storage service resource, service resource, data or information resource

Defining Citation: PMID:21993301

Keywords: dna polymerase repository, bio.tools

Funding: Small Business Innovation Research ; NIGMS 1R44GM087021

Availability: Free, Open unspecified license, Acknowledgement required

Resource Name: Polbase

Resource ID: SCR_006107

Alternate IDs: biotools:polbase, nlx_151580

Alternate URLs: https://bio.tools/polbase

Record Creation Time: 20220129T080234+0000

Record Last Update: 20250506T060630+0000

Ratings and Alerts

No rating or validation information has been found for Polbase.

No alerts have been found for Polbase.

Data and Source Information

Source: <u>SciCrunch Registry</u>

Usage and Citation Metrics

We have not found any literature mentions for this resource.