Core Project U24OD038424

Overview

High-level info about this project.

Projects	Name	Award	Publications	Repositories	Analytics
4U24OD038424-02 1U24OD038424-01	UniProt Partnerships with Common Fund Data Ecosystem Resources for Protein-Centric Functional Genomics	$2M	5 publications	0 repositories	0 properties

📖 Publications
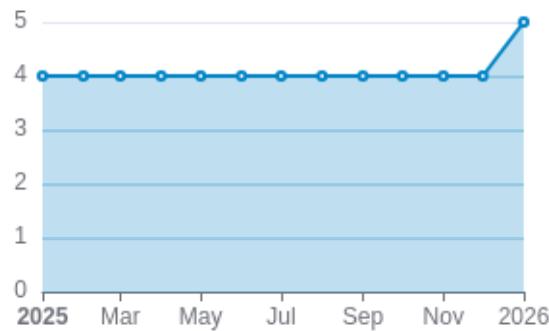
Published works associated with this project.

ID	Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Updated
39552041 ↗ DOI ↗	UniProt: the Universal Protein Knowledgebase in 2025.	UniProt Consortium	412.377	7.776	827	827	Nucleic acids research	2025	Feb 1, 2026
41323648 ↗ DOI ↗	KSMoFinder-knowledge graph embedding of proteins and motifs for predicting kinases of human phosp...	Anandakrishnan, Manju ...3 more... Wu, Cathy H	0	1.41	0	0	Bioinformatics advances	2025	Feb 1, 2026
41231752 ↗ DOI ↗	International Mouse Phenotyping Consortium Portal: facilitating investigation of gene function an...	Wilson, Robert ...18 more... Parkinson, Helen	0	7.776	0	0	Nucleic acids research	2026	Feb 1, 2026
41279104 ↗ DOI ↗	International Mouse Phenotyping Consortium: Investigating gene function and providing insights in...	Wilson, Robert ...18 more...	0	0	0	0	bioRxiv : the preprint server for biology	2025	Feb 1, 2026

		Parkinson, Helen							
[41279605](#) ↗ DOI ↗	KSMoFinder - Knowledge graph embedding of proteins and motifs for predicting kinases of human pho…	Anandakri shnan, Manju …3 more… Wu, Cathy H	0	0	0	0	bioRxiv : the preprint server for biology	202 5	Feb 1, 2026

Publications (cumulative)

Total: 5

Notes

</> Repositories

Software repositories associated with this project.

Name	Description	Tags	Last Commit	Stars	Forks	Watchers	Commits	Issues	PRs	Issue Avg	PR Avg	Readme	Contributing	Code of Con.	License	Contrib.	Languages

<div align="center">No data</div>

Notes

Repository	For storing, tracking changes to, and collaborating on a piece of software.
PR	"Pull request", a draft change (new feature, bug fix, etc.) to a repo.
Closed/Open	Resolved/unresolved.
Issue/PR Avg	Average time issues/pull requests stay open for before being closed.

🔍 Analytics

Website metrics associated with this project.

Notes

Active Users   Distinct users who visited the website ↗.

New Users   Users who visited the website for the first time ↗.

Engaged Sessions   Visits that had significant interaction ↗.

"Top" metrics are measured by number of engaged sessions.