



↳ Core Project U24OD038424

👁 Overview

High-level info about this project.

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

Publications

Published works associated with this project.

| ID | Title | Authors | RC R | SJ R | Cita tion s | Cit./ yea r | Journal | Publ ishe d | Upda ted |
|----------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------|-----------|---------|-------------------|-------------------|-------------------------------------------|-------------------|--------------|
| 39552041 DOI | UniProt: the Universal Protein Knowledgebase in 2025. | UniProt Consortium | 347 .00 7 | 7. 77 6 | 694 | 694 | Nucleic acids research | 2025 | Dec 28, 2025 |
| 41279104 DOI | International Mouse Phenotyping Consortium: Investigating gene function and providing insights in... | Wilson, Robert ...18 more... Parkinson, Helen | 0 | 0 | 0 | 0 | bioRxiv : the preprint server for biology | 2025 | Jan 18, 2026 |
| 41231752 DOI | International Mouse Phenotyping Consortium Portal: facilitating investigation of gene function an... | Wilson, Robert ...18 more... Parkinson, Helen | 0 | 7. 77 6 | 0 | 0 | Nucleic acids research | 2026 | Jan 20, 2026 |
| 41279605 DOI | KSMoFinder - Knowledge graph embedding of proteins and motifs for predicting kinases of human pho... | Anandakrishnan, Manju ...3 more... | 0 | 0 | 0 | 0 | bioRxiv : the preprint server for biology | 2025 | Dec 28, 2025 |

[41323648](#) 
[DOI](#) 

KSMoFinder-knowledge graph embedding
of proteins and motifs for predicting
kinases of human phosph...

Wu, Cathy

H

Anandakri

shnan,

Manju

...3 more...

0

1.

1

1

Bioinformatics
advances

202
5

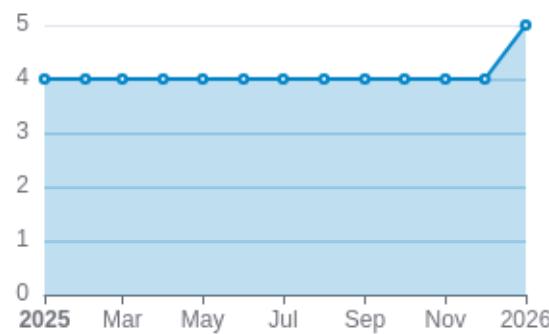
Dec
28,
2025

Wu, Cathy

H

Publications (cumulative)

Total: 5



Notes

RCR [Relative Citation Ratio](#) 

SJR [Scimago Journal Rank](#) 

</> Repositories

Software repositories associated with this project.

N
a
m
e

Description

| T | S | F | W | C | I | P | R | C | O | C | n | o | L | C | L |
|---|---|---|----|----|---|---|---|---|---|---|---|---|---|---|---|
| a | t | o | a | o | s | s | R | t | d | i | c | o | L | o | a |
| g | a | r | tc | m | u | A | a | r | e | i | o | n | t | g | u |
| s | r | k | h | m | e | v | d | b | f | e | n | r | g | a | s |
| | s | s | e | it | A | m | u | C | s | t | o | b | g | i | g |
| | | | rs | s | g | g | g | g | g | g | g | g | g | g | g |

No data

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.