



Core Project R03OD032626





Details


Projects	Name	Award	Publications	Repositories	Analytics
1R03OD032626-01	Using phosphorylation signatures of drug perturbagens to identify exercise-mimetic compounds	\$298,188.00	2 publications	0 repositories	0 properties



Publications

Published works associated with this project.

ID	Title	Authors	RC R	SJ R	Cita tion s	Cit./ year	Journa l	Publi shed	Updat ed
36001024  DOI 	Proteogenomic Markers of Chemotherapy Resistance and Response in Triple-Negative	Anurag, Meenaks	5.8 66	0	76	25.3 33	Cancer Discov	2022	Oct 10,

Breast Cancer.		hi ...37 more... Ellis, Matthew J							2025 (just now)
40480221 	Proteogenomic analysis of the CALGB 40601 (Alliance) HER2+ breast cancer neoadjuvant trial reveal...	Jaehnig, Eric J ...29 more... Anurag, Meenaks hi	0	0	0	0	Cell Rep Med	2025	Oct 10, 2025 (just now)

Notes

RCR [Relative Citation Ratio](#) 

SJR [Scimago Journal Rank](#) 





Software repositories associated with this project.

Name	Description	Stars	Watchers	Forks	Issues	PRs	Commits	Contrib.
No data								

Name	Tags	Last Commit	Avg Issue	Avg PR	Languages	License	Readme	Contributing	Dependencies
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.
Avg Issue/PR	Average time issues/pull requests stay open for before being closed.

Only the `main` /default branch is considered for metrics like # of commits.

of dependencies is totaled from all manifests in repo, direct and transitive, e.g. `package.json` + `package-lock.json`.

Analytics

Traffic metrics of websites 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.

Built on Oct 10, 2025

Developed with support from NIH Award [U54 OD036472](#)