Core Project R03OD034496

Details

Projects	Name	Award	Publications	Repositories	Analytics
1R03OD034496-01	Uncovering therapeutic-associated biomarkers via machine learning and feature engineering approaches	$318,000.00	5	0	0

Publications

Published works associated with this project.

Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Update
Senescent alveolar macrophages promote early-stage lung tumorigenesis.	Luis I Prieto …7 more… Darren J Baker	8.83	17.507	28	28	Cancer Cell	2,023	Jul 28, 20 (4 week ago)
Network Biology-Inspired Machine Learning Features Predict Cancer Gene Targets and Reveal Target …	Taylor M Weiskittel …9 more… Hu Li	0	0	1	1	Pharmaceuticals (Basel)	2,023	Jul 28, 20 (4 week ago)
SPIN-AI: A Deep Learning Model That Identifies Spatially Predictive Genes.	Kevin Meng-Lin …9 more… Hu Li	0	1.179	1	1	Biomolecules	2,023	Jul 28, 20 (4 week ago)
Single-nucleus multiomic mapping of m^{6}A methylomes and transcriptomes in native popula…	Kiyofumi Hamashima …8 more… Yuin-Han Loh	0	9.332	2	2	Molecular Cell	2,023	Jul 28, 20 (4 week ago)
Multiorgan locked-state model of chronic diseases and systems pharmacology opportunities.	Choong Yong Ung …4 more… Shizhen Zhu	0	1.586	1	1	Drug Discovery Today	2,024	Jul 28, 20 (4 week ago)

Notes
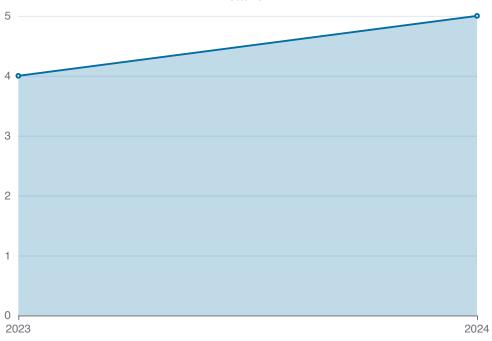
Cumulative Publications

Total: 5

</> Repositories

Software repositories associated with this project.

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

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.