

L Core Project R03OD034496

Details

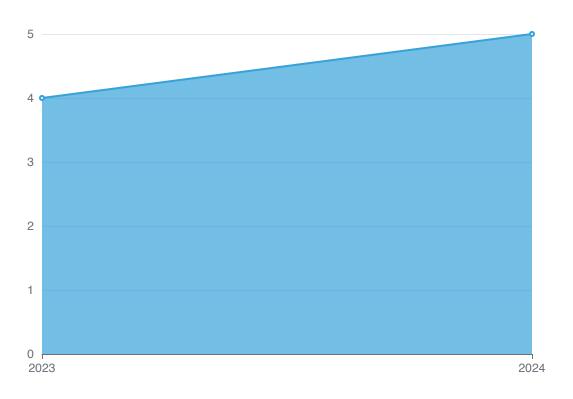
Projects	Name	Award	Publications	Software
1R03OD034496-01	Uncovering therapeutic-associated biomarkers via machine learning and feature engineering approaches	\$318,000.00	5	

Publications

ID	Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Updated
37267954 🗹 DOI 🗹	Senescent alveolar macrophages promote early- stage lung tumorigenesis.	Luis I Prieto 7 more Darren J Baker	8.37	17.507	24	24	Cancer Cell	2,023	Jul 12, 2024 (2 weeks ago)

37242535 🗗 DOI 🗗	Network Biology- Inspired Machine Learning Features Predict Cancer Gene Targets and Reveal Target	Taylor M Weiskittel 9 more Hu Li	0	0	1	1	-	2,023	Jun 30, 2024 (3 weeks ago)
37371475 🖸 DOI 🗗	SPIN-Al: A Deep Learning Model That Identifies Spatially Predictive Genes.	Kevin Meng-Lin 9 more Hu Li	0	1.179	1	1	Biomolecules	2,023	Jun 30, 2024 (3 weeks ago)
37967790 🗹 DOI 🗹	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	Jun 30, 2024 (3 weeks ago)
37657444 🗹 DOI 🗗	Single-nucleus multiomic mapping of m ⁶ A methylomes and transcriptomes in native popula	Kiyofumi Hamashima 8 more Yuin-Han Loh	0	35.91	2	2	Nature Reviews Molecular Cell Biology	2,023	Jun 30, 2024 (3 weeks ago)

Cumulative Publications



Repositories

Name	Descripti	on St	tars Wa	atchers	Forks	Issues	PRs	Commits	Contrib.
				No da	ata				
Name	Updated	Issue Open	PR Open	Language	License	Readme	Cont	ributing	Dependencies

No data

PR
Pull (change) request

Issue/PR Open

Average time issues/pull requests stay open for before being closed

Generated on Jul 23, 2024

Developed with support from NIH Award U54 OD036472