Core Project R03OD030604

Details

Projects	Name	Award	Publications	Software
1R03OD030604-01	Using Common Fund data to inform rare disease preclinical models and prioritize drug repurposing	$297,000.00	8	

Publications

ID	Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Updated
35337371 DOI	Considerations and challenges for sex-aware drug repurposing.	Jennifer L Fisher ...4 more... Brittany N Lasseigne	1.7	2.03	9	4.5	Biology of Sex Differences	2,022	Jun 30, 2024 (4 weeks ago)

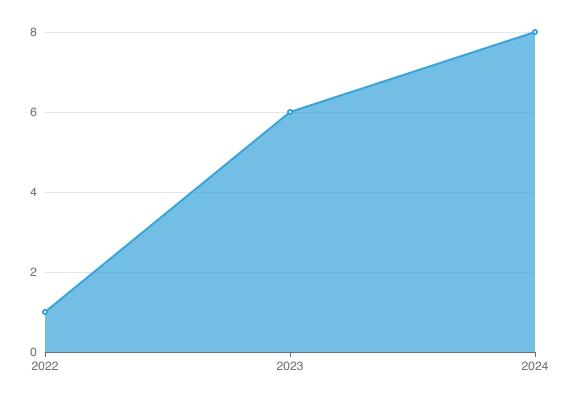| ID	Title	Authors						Journal	Year	Date
37362157 DOI	Sex-biased gene expression and gene-regulatory networks of sex-biased adverse event drug targets ...	Jennifer L Fisher ...2 more... Brittany N Lasseigne	0	0	0	0	-		2,023	Jun 30, 2024 (4 weeks ago)
37217845 DOI	Prioritized polycystic kidney disease drug targets and repurposing candidates from pre-cystic and...	Elizabeth J Wilk ...9 more... Brittany N Lasseigne	0	2.122	1	1	Journal of Nuclear Medicine	2,023	Jun 30, 2024 (4 weeks ago)
37090499 DOI	Evaluating cancer cell line and patient-derived xenograft recapitulation of tumor and non-disease...	Avery S Williams ...2 more... Brittany N Lasseigne	0	0	0	0	-		2,023	Jun 30, 2024 (4 weeks ago)
37533331 DOI	Evaluating cancer cell line and patient-derived xenograft recapitulation of tumor and non-disease...	Avery S Williams ...2 more... Brittany N Lasseigne	0	0	3	3	-		2,023	Jun 30, 2024 (4 weeks ago)
36602970 DOI	Ten simple rules for using public biological data for your research.	Vishal H Oza ...9 more... Brittany N Lasseigne	0	1.652	2	2	PLoS Computational Biology	2,023	Jun 30, 2024 (4 weeks ago)

[38531616](#) ↗ DOI ↗	Signature reversion of three disease-associated gene signatures prioritizes cancer drug repurposi...	Jennifer L Fisher ...7 more... Brittany N Lasseigne	0	0.789	0	0	FEBS Open Bio	2,024	Jun 30, 2024 (4 weeks ago)
[38167211](#) ↗ DOI ↗	Sex-biased gene expression and gene-regulatory networks of sex-biased adverse event drug targets ...	Jennifer L Fisher ...2 more... Brittany N Lasseigne	0	0	0	0	-	2,024	Jul 2, 2024 (3 weeks ago)

RCR	[Relative Citation Ratio](#) ↗
SJR	[Scimago Journal Rank](#) ↗

Cumulative Publications

Repositories

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				

PR	Pull (change) request
✔◯	Closed/open
Avg Issue/PR	Average time issues/pull requests stay open for before being closed

Notes

Only the `main` (or default) branch is considered (e.g. for # of commits).

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