

# **b** Core Project R030D030604

## **Details**

Projects	Name	Award	Publications	Repositories
1R03OD030604-01	Using Common Fund data to inform rare disease preclinical models and prioritize drug repurposing	\$297,000.00	8	0

### **Publications**

Published works associated with this project.

	Title	Authors	RC R	SJR	Citatio ns	Cit./ye ar	Journal	Publish ed	Update
337371 <b>亿</b> L <b>亿</b>	Considerations and challenges for sex-aware drug repurposing.	Jennifer L Fisher 4 more Brittany N Lasseigne	1.6 4	2.03	9	4.5	Biology of Sex Differences	2,022	Jul 28, 20 (4 wee ago)
362157 <b>ご</b> L <b>ご</b>	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	bioRxiv	2,023	Jul 28, 2 (4 wee ago)
531616 <b>亿</b> L <b>亿</b>	Signature reversion of three disease-associated gene signatures prioritizes cancer drug repurposi	Jennifer L Fisher 7 more Brittany N Lasseigne	0	0.78 9	0	0	FEBS Open Bio	2,024	Jul 28, 20 (4 wee ago)
533331 <b>ご</b> L <b>ご</b>	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	Cancer Rep (Hoboken)	2,023	Jul 28, 2 (4 wee ago)
<u>167211</u> <b>간</b> <u>1</u> <b>간</b>	Sex-biased gene expression and gene-regulatory networks of sex-biased adverse event drug targets	Jennifer L Fisher 2 more Brittany N Lasseigne	0	0.71	0	0	BMC pharmacology & toxicology	2,024	Jul 28, 2 (4 wee ago)
2 <u>17845</u> <b>亿</b> L <b>亿</b>	Prioritized polycystic kidney disease drug targets and repurposing candidates from pre-cystic and	Elizabeth J Wilk 9 more Brittany N Lasseigne	0	1.44 6	1	1	Molecular Medicine	2,023	Jul 28, 2 (4 wee ago)
<u>)90499</u> <b>亿</b> <u>I</u> 亿	Evaluating cancer cell line and patient-derived	Avery S Williams 2 more	0	0	0	0	bioRxiv	2,023	Jul 28, 2 (4 wee ago)

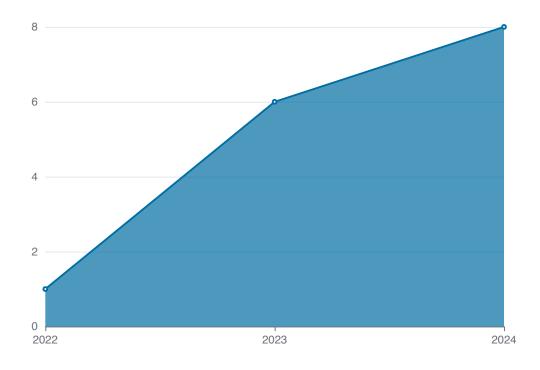
	xenograft recapitulation of tumor and non-disease	Brittany N Lasseigne							
<u>502970</u> <b>亿</b> <u>I</u> <b>亿</b>	Ten simple rules for using public biological data for your research.	Vishal H Oza 9 more Brittany N Lasseigne	0	1.65 2	2	2	PLoS Computational Biology	2,023	Jul 28, 20 (4 wee ago)

## Notes

RCR = Relative Citation Ratio

SJR = Scimago Journal Rank

#### **Cumulative Publications**



## Repositories

Software repositories associated with this project.

me	Description	Stars	Watchers	Forks	Issues	PRs	Commits	Contrib.

Tags Last Commit Avg Issue Avg PR Languages License Readme Contributing Dependencies

No data

#### Notes

ne

PR = Pull (change) request

✓ ○ = Closed/open

Avg Issue/PR = Average time issues/pull requests stay open for before being closed

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.

## **Analytics**

Traffic metrics of public websites associated with this project.

**Properties** 

### Notes

Active Users = <u>Distinct users who visited the website</u>

New Users = <u>Users who visited the website for the first time</u>

Engaged Sessions = <u>Visits that had significant interaction</u>.

"Top" metrics are measured by number of engaged sessions.

Generated on Aug 23, 2024

Developed with support from NIH Award U54 OD036472