



## Core Project OT2OD030160











### Details









Projects	Name	Award	Publications	Repositories	Analytics
1OT2OD030160-01	The LINCS DCIC Engagement Plan with the CFDE	\$3,420,175.00	14 publications	0 repositories	0 properties
3OT2OD030160-01S2					
3OT2OD030160-01S5					
3OT2OD030160-01S1					
3OT2OD030160-01S3					
3OT2OD030160-01S4					



### Publications

Published works associated with this project.

ID	Title	Authors	R C R	SJ R	Cita tion s	Cit./ yea r	Journal	Publ ishe d	Updat ed
<a href="#">37166973</a>  <a href="#">DOI</a> 	Enrichr-KG: bridging enrichment analysis across multiple libraries.	John Erol Evangelista ...4 more... Avi Ma'ayan	9. 91	0	33	33	Nucleic Acids Res	2023	Dec 1, 2024 (2 weeks ago)
<a href="#">33748796</a>  <a href="#">DOI</a> 	Appyters: Turning Jupyter Notebooks into data-driven web apps.	Daniel J B Clarke ...22 more... Avi Ma'ayan	4. 51	0	57	19	Patterns (N Y)	2021	Dec 1, 2024 (2 weeks ago)
<a href="#">35524556</a>  <a href="#">DOI</a> 	SigCom LINCS: data and metadata search engine for a million gene expression signatures.	John Erol Evangelista ...11 more... Avi Ma'ayan	4. 1	0	32	16	Nucleic Acids Res	2022	Dec 1, 2024 (2 weeks ago)
<a href="#">37771373</a>  <a href="#">DOI</a> 	Systems immunology-based drug repurposing framework to target inflammation in atherosclerosis.	Letizia Amadori ...23 more... Chiara Giannarelli	2. 87	0	9	9	Nat Cardiovasc Res	2023	Dec 1, 2024 (2 weeks ago)

<a href="#">33787872</a>  <a href="#">DOI</a> 	Drugmonizome and Drugmonizome-ML: integration and abstraction of small molecule attributes for dr...	Eryk Kropiwnicki ...7 more... Avi Ma'ayan	1.27	0	14	4.667	Database (Oxford)	2021	Dec 1, 2024 (2 weeks ago)
<a href="#">36869839</a>  <a href="#">DOI</a> 	IncHUB2: aggregated and inferred knowledge about human and mouse lncRNAs.	Giacomo B Marino ...6 more... Avi Ma'ayan	1.17	0	4	4	Database (Oxford)	2023	Dec 1, 2024 (2 weeks ago)
<a href="#">36874981</a>  <a href="#">DOI</a> 	PrismEXP: gene annotation prediction from stratified gene-gene co-expression matrices.	Alexander Lachmann ...4 more... Avi Ma'ayan	1.11	0.623	4	4	PeerJ	2023	Dec 1, 2024 (2 weeks ago)
<a href="#">35143610</a>  <a href="#">DOI</a> 	blitzGSEA: efficient computation of gene set enrichment analysis through gamma distribution appro...	Alexander Lachmann ...1 more... Avi Ma'ayan	1.02	0	10	5	Bioinformatics	2022	Dec 1, 2024 (2 weeks ago)

<a href="#">36409836</a>  <a href="#">DOI</a> 	Making Common Fund data more findable: catalyzing a data ecosystem.	Amanda L Charbonneau ...40 more... Owen White	0.98	0	9	4.5	Gigascience	2022	Dec 1, 2024 (2 weeks ago)
<a href="#">37082798</a>  <a href="#">DOI</a> 	Computational screen to identify potential targets for immunotherapeutic identification and remov...	Eden Z Deng ...4 more... Avi Ma'ayan	0.97	0	4	4	Aging Cell	2023	Dec 1, 2024 (2 weeks ago)
<a href="#">37166966</a>  <a href="#">DOI</a> 	GeneRanger and TargetRanger: processed gene and protein expression levels across cells and tissue...	Giacomo B Marino ...6 more... Avi Ma'ayan	0.76	0	3	3	Nucleic Acids Res	2023	Dec 1, 2024 (2 weeks ago)
<a href="#">36100892</a>  <a href="#">DOI</a> 	Transforming L1000 profiles to RNA-seq-like profiles with deep learning.	Minji Jeon ...4 more... Avi Ma'ayan	0.7	0	5	2.5	BMC Bioinformatics	2022	Dec 1, 2024 (2 weeks ago)
<a href="#">35876555</a>  <a href="#">DOI</a> 	Getting Started with LINCS Datasets and Tools.	Zhuorui Xie ...13 more...	0.56	0	3	1.5	Curr Protoc	2022	Dec 1, 2024 (2 weeks ago)

		Avi Ma'ayan								weeks ago)
<a href="#">39127042</a> <a href="#">DOI</a> <a href="#">↗</a>	Multionomics2Targets identifies targets from cancer cohorts profiled with transcriptomics, proteomi...	Eden Z Deng ...6 more... Avi Ma'ayan	0	0	0	0	Cell Rep Methods	2024		Dec 1, 2024 (2 weeks ago)

## Notes

## </> Repositories

Software repositories associated with this project.

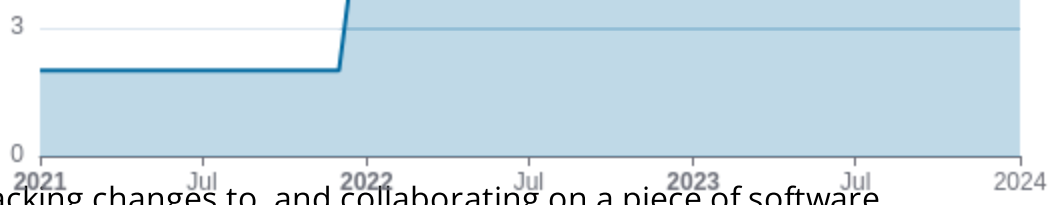
The image displays two step charts representing the cumulative count of various GitHub repository metrics. The top chart includes metrics from Name to Contrib., while the bottom chart includes metrics from Name to Dependencies. Both charts show a significant jump in the count for 'Issues' and 'PRs'.

Metric	Count
Name	1
Description	1
Stars	1
Watchers	1
Forks	1
Issues	12
PRs	12
Commits	12
Contrib.	13

Metric	Count
Name	1
Tags	1
Last Commit	1
Avg Issue	1
Avg PR	1
Languages	1
License	6
Readme	6
Contributing	6
Dependencies	6

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.

