



Core Project OT2OD030160



Details











Projects	Name	Award	Publications	Repositories	Analytics
1OT2OD030160-01	The LINCS DCIC Engagement Plan with the CFDE	\$3,120,175.00	14 publications	0 repositories	0 properties
3OT2OD030160-01S2					
3OT2OD030160-01S3					
3OT2OD030160-01S1					
3OT2OD030160-01S4					













Publications

Published works associated with this project.

ID	Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Updated
37166973 DOI ↗	Enrichr-KG: bridging enrichment analysis across multiple libraries.	John Erol Evangelista ...4 more... Avi Ma'ayan	6.66	7.048	19	19	Nucleic Acids Research	2,023	Sep 1, 2024 (3 weeks ago)
33748796 DOI ↗	Appyters: Turning Jupyter Notebooks into data-driven web apps.	Daniel J B Clarke ...22 more... Avi Ma'ayan	4.47	0	53	17.667	Patterns (NY)	2,021	Sep 1, 2024 (3 weeks ago)
35524556 DOI ↗	SigCom LINCS: data and metadata search engine for a million gene expression signatures.	John Erol Evangelista ...11 more... Avi Ma'ayan	4.02	7.048	28	14	Nucleic Acids Research	2,022	Sep 1, 2024 (3 weeks ago)
37771373 DOI ↗	Systems immunology-based drug repurposing framework to target inflammation in atherosclerosis.	Letizia Amadori ...23 more... Chiara Giannarelli	2.1	3.71	6	6	Nature Cardiovascular Research	2,023	Sep 1, 2024 (3 weeks ago)

33787872  DOI 	Drugmonizome and Drugmonizome-ML: integration and abstraction of small molecule attributes for dr...	Eryk Kropiwnicki ...7 more... Avi Ma'ayan	1.38	0	14	4.667	Database (Oxford)	2,021	Sep 1, 2024 (3 weeks ago)
35143610  DOI 	blitzGSEA: efficient computation of gene set enrichment analysis through gamma distribution appro...	Alexander Lachmann ...1 more... Avi Ma'ayan	1.05	2.574	9	4.5	Bioinformatics	2,022	Sep 1, 2024 (3 weeks ago)
36409836  DOI 	Making Common Fund data more findable: catalyzing a data ecosystem.	Amanda L Charbonneau ...40 more... Owen White	0.93	4.621	8	4	GigaScience	2,022	Sep 10, 2024 (2 weeks ago)
36100892  DOI 	Transforming L1000 profiles to RNA-seq-like profiles with deep learning.	Minji Jeon ...4 more... Avi Ma'ayan	0.63	1.005	4	2	BMC Bioinformatics	2,022	Sep 1, 2024 (3 weeks ago)
35876555  DOI 	Getting Started with LINCS Datasets and Tools.	Zhuorui Xie ...13	0.61	1.52	3	1.5	Current Protocols	2,022	Sep 2, 2024 (3

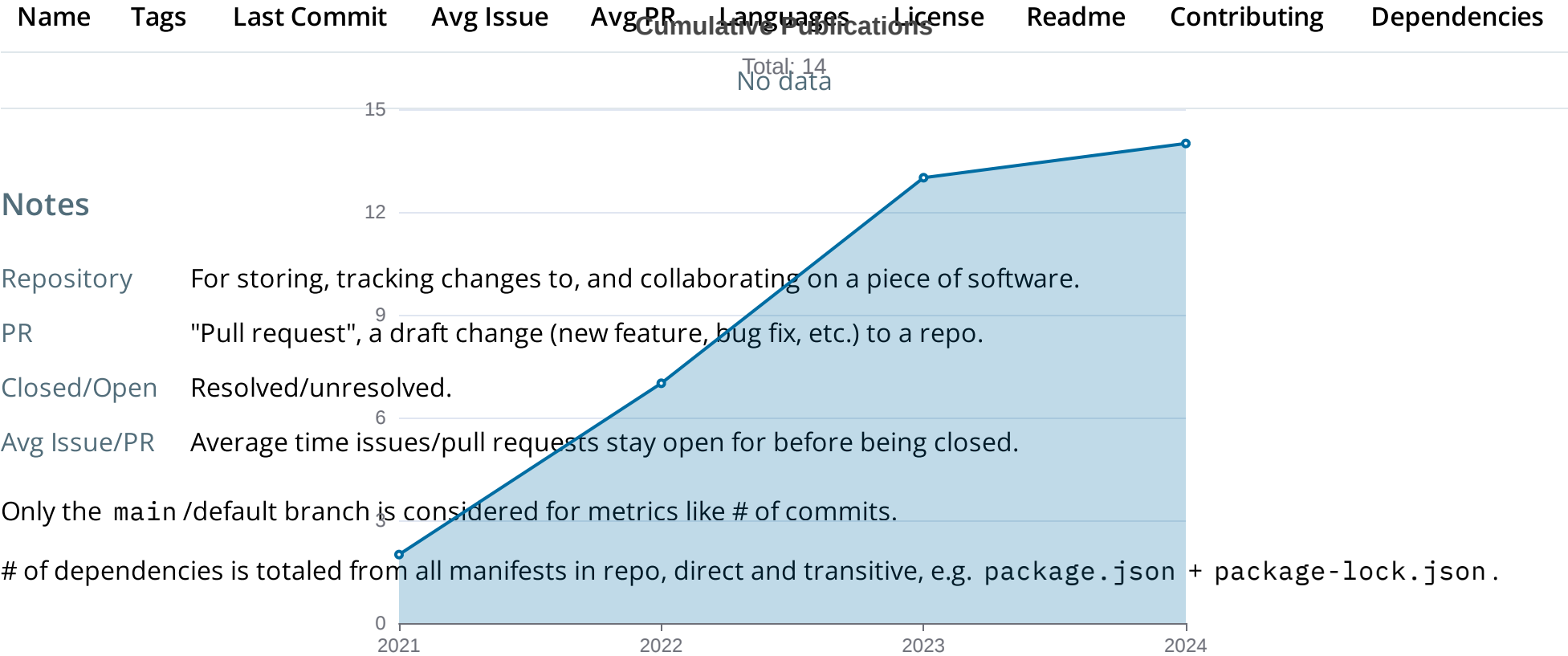
		more... Avi Ma'ayan								weeks ago)
36869839  DOI 	IncHUB2: aggregated and inferred knowledge about human and mouse lncRNAs.	Giacomo B Marino ...6 more... Avi Ma'ayan	0	0	3	3	Database (Oxford)	2,023	Sep 15, 2024 (1 week ago)	
36874981  DOI 	PrismEXP: gene annotation prediction from stratified gene-gene co-expression matrices.	Alexander Lachmann ...4 more... Avi Ma'ayan	0	0.623	3	3	PeerJ	2,023	Sep 14, 2024 (1 week ago)	
37082798  DOI 	Computational screen to identify potential targets for immunotherapeutic identification and remov...	Eden Z Deng ...4 more... Avi Ma'ayan	0	2.904	3	3	Aging Cell	2,023	Sep 1, 2024 (3 weeks ago)	
37166966  DOI 	GeneRanger and TargetRanger: processed gene and protein expression levels across cells and tissue...	Giacomo B Marino ...6 more... Avi Ma'ayan	0	7.048	1	1	Nucleic Acids Research	2,023	Sep 1, 2024 (3 weeks ago)	

39127042  DOI 	Multiomics2Targets identifies targets from cancer cohorts profiled with transcriptomics, proteomi...	Eden Z							Sep 13, 2024 (1 week ago)
		Deng	2.						
		...6 more...	0	10	0	0	Cell Reports Methods	2,024	
		Avi Ma'ayan	7					4	

Notes

</> Repositories

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



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](#)

