

L Core Project OT2OD030160

Projects 1OT2OD030160-01, 3OT2OD030160-01S2, 3OT2OD030160-01S1,

3OT2OD030160-01S3, 3OT2OD030160-01S4

Award \$3,120,175.00

Publications (15)

ID	RCR	Citations	Cit./year	Title	Authors	Journal	Published	Updated
<u>37166973</u> <u>DOI</u>	7.42	15	15	Enrichr-KG: bridging enrichment analy	John Erol Evangelista, , Avi Ma'ayan	Nucleic Acids Res	2023	Jun 18, 2024
<u>33748796</u> <u>DOI</u>	4.57	51	17	Appyters: Turning Jupyter Notebooks i	Daniel J B Clarke,, Avi Ma'ayan	Patterns (N Y)	2021	Jun 2, 2024
<u>35524556</u> <u>DOI</u>	3.73	23	11.5	SigCom LINCS: data and	John Erol Evangelista, , Avi Ma'ayan	Nucleic Acids Res	2022	Jun 2, 2024

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ome-ML: int Making Amanda L Common Charbonne Fund data au,, Gigascience 2022 Jun 2, 2 more Owen findable White 35143610 DOI 1.01 7 3.5 blitzGSEA: Alexander efficient Lachmann, Bioinforma computatio, Avi tics n of g Ma'ayan					2 2 3				
36409836 DOI 1.04 8 4 Common Charbonne au,, Gigascience 2022 Jun 2, 2 more Owen findable White 35143610 DOI 1.01 7 3.5 blitzGSEA: Alexander Lachmann, Bioinforma tics n of g Ma'ayan 2022 Jun 2, 2 Ma'ayan		1.57	15	5	ome and Drugmoniz ome-ML:	Kropiwnicki ,, Avi		2021	Jun 2, 2024
35143610 DOI 1.01 7 3.5 efficient Lachmann, Bioinforma computatio, Avi tics n of g Na'ayan	· · ·	1.04	8	4	Common Fund data more	Charbonne au,, Owen	Gigascience	2022	Jun 2, 2024
		1.01	7	3.5	efficient computatio	Lachmann, , Avi		2022	Jun 2, 2024
36100892 Minji Jeon, BMC		0.35	2	1	profiles to	, Avi	Bioinforma	2022	Jun 2, 2024
Getting Started Zhuorui 0.32 2 1 with LINCS Xie,, Avi Curr Protoc 2022 Jun 2, 2 Datasets Ma'ayan a	· · ·	0.32	2	1	Started with LINCS Datasets	Xie,, Avi	Curr Protoc	2022	Jun 2, 2024

<u>36869839</u> <u>DOI</u>	0	3	3	IncHUB2: aggregated and inferred know	Giacomo B Marino,, Avi Ma'ayan	Database (Oxford)	2023	Jun 2, 2024
<u>36874981</u> <u>DOI</u>	0	3	3	PrismEXP: gene annotation prediction 	Alexander Lachmann, , Avi Ma'ayan	PeerJ	2023	Jun 2, 2024
<u>37082798</u> <u>DOI</u>	0	3	3	Computatio nal screen to identify pote	Eden Z Deng,, Avi Ma'ayan	Aging Cell	2023	Jun 2, 2024
<u>37166966</u> <u>DOI</u>	0	1	1	GeneRange r and TargetRang er: processe	Giacomo B Marino,, Avi Ma'ayan	Nucleic Acids Res	2023	Jun 18, 2024
<u>37771373</u> <u>DOI</u>	0	4	4	Systems immunolog y-based drug repurpo	Letizia Amadori, , Chiara Giannarelli	Nat Cardiovasc Res	2023	Jun 2, 2024
<u>37953774</u> <u>DOI</u>	0	0	0	Dex- Benchmark : datasets and code to e	Zhuorui Xie,, Avi Ma'ayan	PeerJ	2023	Jun 18, 2024

38643247 DOI 1 1	e: massive Cl mining of A	Daniel J B Clarke,, Avi Ma'ayan	Commun Biol	2024	Jun 18, 2024
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