

## **b** Core Project OT2OD030544

Name Biomedical Data Commons Workbench (BDCW)

Projects 10T2OD030544-01, 3OT2OD030544-01S3, 3OT2OD030544-01S1,

3OT2OD030544-01S2

Award \$2,930,832.00

## Publications (27)

ID	RCR	Citations	Cit./year	Title	Authors	Journal	Published	Updated
34862502 <b>亿</b> DOI <b>亿</b>	6.18	28	14	GNPS Dashboard: collaborativ e explora	Daniel Petras 33 more Mingxun Wang	Nat Methods	2022	Jun 30, 2024
37349305 🗗 DOI 🗹	3.31	8	8	Defining diurnal fluctuations in mous	Ryann M Fame 21 more Maria K Lehtinen	Nat Commun	2023	Jun 30, 2024

37441265 🗗 DOI 🗗	2.64	6	6	Contributio n of Circulating Host and	Ethan W Morgan 12 more Gary H Perdew	Int J Tryptophan Res	2023	Jun 30, 2024
37798473 🗹 DOI 🖸	2.02	5	5	Spatially resolved metabolom ics and i	Anne Miller 7 more Gary Yellen	Nat Metab	2023	Jun 30, 2024
34721400 🗗 DOI 🗗	1.7	21	7	Immune Response in Severe and Non- Sev	Kavitha Mukund 6 more Shankar Subramani am	Front Immunol	2021	Jun 30, 2024
35448980 <b>乙</b> DOI <b>乙</b>	0.19	2	1	Modular and mechanisti c changes acros	Sara Rahimineja d 2 more Shankar Subramani am	BMC Cancer	2022	Jun 30, 2024
37515770 🗗 DOI 🗗	0	4	4	The stability of the myelinating olig	Mathilde Pruvost 16 more Patrizia Casaccia	Cell Rep	2023	Jun 30, 2024
37398141 🗹 DOI 🗹	0	0	0	Deficiency of the lipid	Adriana C Norris	bioRxiv	2023	Jun 30, 2024

				flippase ATP1	7 more Todd R Graham			
38714664 🗹 DOI 🗹	0	0	0	FGFR inhibition blocks NF- κB- dependen	Yuanli Zhen 11 more Nabeel Bardeesy	Nat Commun	2024	Jun 30, 2024
<u>38813868</u>	0	1	1	Fetal growth delay caused by loss of	Ruby Oberin 14 more Patrick S Western	Elife	2024	Jun 30, 2024
38826219 🗹 DOI 🗹	0	0	0	Single-cell transcripto mics reveals s	Sara Rahimineja d 2 more Shankar Subramani am	Res Sq	2024	Jun 30, 2024
38001239 🗹 DOI 🗹	0	1	1	IL-1β- mediated adaptive reprogram ming	Jamila H Siamwala 11 more Richard J Gilbert	Commun Biol	2023	Jun 30, 2024
38161977 🗹 DOI 🗹	0	0	0	Gut microbiota and	Ruoxi Dai 5 more Yan Sun	Front Endocrinol (Lausanne)	2023	Jun 30, 2024

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37546759 🗹 DOI 🗹	0	0	0	Spatially resolved metabolom ics and i	Anne Miller 7 more Gary Yellen	Res Sq	2023	Jun 30, 2024
37815914 🗗 DOI 🗗	0	3	3	MYC is a regulator of androgen recept	Preston D Crowell 23 more Andrew S Goldstein	Cell Rep	2023	Jun 30, 2024
38187579 <b>2</b> DOI <b>2</b>	0	0	0	Matrix Linear Models for connecting m	Gregory Farage 5 more Śaunak Sen	bioRxiv	2023	Jun 30, 2024
37849634 <b>乙</b> DOI <b>乙</b>	0	0	0	Endotype Characteriz ation Reveals Mec	Ashay O Patel 2 more Shankar Subramani am	J Alzheimers Dis Rep	2023	Jun 30, 2024
37452018 🗗 DOI 🗗	0	0	0	Lactate- dependent transcriptio nal reg	Nozomu Takata 16 more Guillermo Oliver	Nat Commun	2023	Jun 30, 2024

38102827 🗗 DOI 🗹	0	0	0	Modeling transcriptio nal regulation o	Rubesh Raja 5 more Doraiswam i Ramkrishn a	Biophys J	2024	Jun 30, 2024
38018851 🗹 DOI 🗹	0	0	0	Lipidomic Analysis Reveals Difference	Nishama De Silva Mohotti 5 more Meredith D Hartley	J Proteome Res	2023	Jun 30, 2024
38313293 🗗 DOI 🗹	0	0	0	Metabolic abnormaliti es in the bone m	Maloyan Alina 4 more Sushil Kumar	Res Sq	2024	Jun 30, 2024
38318337 🗗 DOI 🗗	0	0	0	Exploring the interplay between runni	Alejandra Vazquez- Medina 6 more Nataliya Chorna	Front Microbiol	2024	Jun 30, 2024
38286827 🗗 DOI 🗗	0	4	4	Loss of Pip4k2c confers liver- metasta	Meri Rogava 43 more Benjamin Izar	Nat Cancer	2024	Jun 30, 2024

38165806 🗹 DOI 🗹	0	0	0	Metabolic reprogram ming by histone de	Dimitris Karagiannis 11 more Chao Lu	Cell Rep	2024	Jun 30, 2024
38172157 <b>2</b> DOI <b>2</b>	0	1	1	Deficiency of the lipid flippase ATP1	Adriana C Norris 7 more Todd R Graham	Sci Rep	2024	Jun 30, 2024
38544285 <b>乙</b> DOI <b>乙</b>	0	0	0	Repeated exposure to eucalyptus wood	Samuel J Cochran 11 more Kymberly M Gowdy	Toxicol Sci	2024	Jun 30, 2024
38651675 <b>乙</b> DOI <b>乙</b>	0	0	0	A nested case-control study of untarg	Mohamma d L Rahman 12 more Qing Lan	Int J Cancer	2024	Jun 30, 2024