



## Core Project OT2OD030544

Name	Biomedical Data Commons Workbench (BDCW)
Projects	3OT2OD030544-01S1, 1OT2OD030544-01, 3OT2OD030544-01S3, 3OT2OD030544-01S2
Award	\$2,930,832.00

























### Publications (27)

ID	RCR	SJR	Citations	Cit./year	Title	Authors	Journal	Published	Updated
<a href="#">34862502</a> <a href="#">DOI</a>	6.18	14.796	28	14	GNPS Dashboard: collaborative explora...	Daniel Petras ...33 more... Mingxun Wang	Nature Methods	2022	Jun 30, 2024
<a href="#">37349305</a> <a href="#">DOI</a>	3.31	4.887	8	8	Defining diurnal fluctuations in mous...	Ryann M Fame ...21 more... Maria K Lehtinen	Nature Communications	2023	Jun 30, 2024



<a href="#">37441265</a>  <a href="#">DOI</a> 	2. 64	1.0 04	6	6	Contribution of Circulating Host and ...	Ethan W Morgan ...12 more... Gary H Perdew	International Journal of Tryptophan Research	2023	Jun 30, 2024
<a href="#">37798473</a>  <a href="#">DOI</a> 	2. 02	1.0 1	5	5	Spatially resolved metabolomics and i...	Anne Miller ...7 more... Gary Yellen	Applied Physiology, Nutrition and Metabolism	2023	Jun 30, 2024
<a href="#">34721400</a>  <a href="#">DOI</a> 	1. 7	1.8 68	21	7	Immune Response in Severe and Non-Sev...	Kavitha Mukund ...6 more... Shankar Subramaniam	Frontiers in Immunology	2021	Jun 30, 2024
<a href="#">35448980</a>  <a href="#">DOI</a> 	0. 19	1.0 87	2	1	Modular and mechanistic changes acros...	Sara Rahiminejad ...2 more... Shankar Subramaniam	BMC Cancer	2022	Jun 30, 2024
<a href="#">37515770</a>  <a href="#">DOI</a> 	0	4.2 79	4	4	The stability of the myelinating olig...	Mathilde Pruvost ...16 more... Patrizia Casaccia	Cell Reports	2023	Jun 30, 2024
<a href="#">38018851</a>  <a href="#">DOI</a> 	0	1.2 99	0	0	Lipidomic Analysis Reveals Difference...	Nishama De Silva Mohotti ...5 more... Meredith D Hartley	Journal of Proteome Research	2023	Jun 30, 2024

<a href="#">38714664</a>  <a href="#">DOI</a> 	0	4.8 87	0	0	FGFR inhibition blocks NF-κB-dependen...	Yuanli Zhen ...11 more... Nabeel Bardeesy	Nature Communications	2024	Jun 30, 2024
<a href="#">38286827</a>  <a href="#">DOI</a> 	0	26. 837	4	4	Loss of Pip4k2c confers liver- metasta...	Meri Rogava ...43 more... Benjamin Izar	Nature Reviews Cancer	2024	Jun 30, 2024
<a href="#">38161977</a>  <a href="#">DOI</a> 	0	0	0	0	Gut microbiota and metabolites in est...	Ruoxi Dai ...5 more... Yan Sun		2023	Jun 30, 2024
<a href="#">37398141</a>  <a href="#">DOI</a> 	0	0	0	0	Deficiency of the lipid flippase ATP1...	Adriana C Norris ...7 more... Todd R Graham		2023	Jun 30, 2024
<a href="#">38318337</a>  <a href="#">DOI</a> 	0	1.0 65	0	0	Exploring the interplay between runni...	Alejandra Vazquez- Medina ...6 more... Nataliya Chorna	Frontiers in Microbiology	2024	Jun 30, 2024
<a href="#">38813868</a>  <a href="#">DOI</a> 	0	3.9 32	1	1	Fetal growth delay caused by loss of ...	Ruby Oberin ...14 more... Patrick S Western	eLife	2024	Jun 30, 2024
<a href="#">37849634</a>  <a href="#">DOI</a> 	0	0	0	0	Endotype Characterization	Ashay O Patel ...2 more...		2023	Jun 30, 2024

					Reveals Mec...	Shankar Subramaniam			
<a href="#">37546759</a>  <a href="#">DOI</a> 	0	18.509	0	0	Spatially resolved metabolomics and i...	Anne Miller ...7 more... Gary Yellen	Nature	2023	Jun 30, 2024
<a href="#">38544285</a>  <a href="#">DOI</a> 	0	0.911	0	0	Repeated exposure to eucalyptus wood ...	Samuel J Cochran ...11 more... Kymberly M Gowdy	Toxicological Sciences	2024	Jun 30, 2024
<a href="#">38172157</a>  <a href="#">DOI</a> 	0	0.9	1	1	Deficiency of the lipid flippase ATP1...	Adriana C Norris ...7 more... Todd R Graham	Scientific Reports	2024	Jun 30, 2024
<a href="#">38165806</a>  <a href="#">DOI</a> 	0	4.279	0	0	Metabolic reprogramming by histone de...	Dimitris Karagiannis ...11 more... Chao Lu	Cell Reports	2024	Jun 30, 2024
<a href="#">38651675</a>  <a href="#">DOI</a> 	0	2.131	0	0	A nested case-control study of untarg...	Mohammad L Rahman ...12 more... Qing Lan	International Journal of Cancer	2024	Jun 30, 2024

<a href="#">37452018</a>  <a href="#">DOI</a> 	0	4.8 87	0	0	Lactate-dependent transcriptional reg...	Nozomu Takata ...16 more... Guillermo Oliver	Nature Communications	2023	Jun 30, 2024
<a href="#">37815914</a>  <a href="#">DOI</a> 	0	4.2 79	3	3	MYC is a regulator of androgen recept...	Preston D Crowell ...23 more... Andrew S Goldstein	Cell Reports	2023	Jun 30, 2024
<a href="#">38001239</a>  <a href="#">DOI</a> 	0	0	1	1	IL-1 $\beta$ -mediated adaptive reprogramming...	Jamila H Siamwala ...11 more... Richard J Gilbert		2023	Jun 30, 2024
<a href="#">38102827</a>  <a href="#">DOI</a> 	0	1.1 88	0	0	Modeling transcriptional regulation o...	Rubesh Raja ...5 more... Doraiswami Ramkrishna	Biophysical Journal	2024	Jun 30, 2024
<a href="#">38313293</a>  <a href="#">DOI</a> 	0	18. 509	0	0	Metabolic abnormalities in the bone m...	Maloyan Alina ...4 more... Sushil Kumar	Nature	2024	Jun 30, 2024
<a href="#">38187579</a>  <a href="#">DOI</a> 	0	0	0	0	Matrix Linear Models for connecting m...	Gregory Farage ...5 more... Śaunak Sen		2023	Jun 30, 2024

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<a href="#">38826219</a>  <a href="#">DOI</a> 	0	18. 509	0	0	Single-cell transcriptomics reveals s...	Sara Rahiminejad ...2 more... Shankar Subramaniam	Nature	2024	Jun 30, 2024
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