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Overview

High-level info about the CFDE program.

Core Projects

91

Projects

166

Awards

\$128M

Publications

358







📈 Over Time









How CFDE stats have changed over time.



Publications

Latest CFDE published works.

ID	Project	Title	Authors	R C R	SJ R	Cit ati on s	Cit ./y ea r	Journal	Pu blis he d	Upd ated
41231752  DOI 	U24OD038424	International Mouse Phenotyping Consortium Portal: facilitating investigation of gene function an...	Wilson, Robert ...18 more... Parkinson, Helen	0	7.7 76	0	0	Nucleic acids research	2026	Jan 20, 2026
41263098  DOI 	R03OD039979	dbCAN-HGM: CAZyme gene clusters in gut microbiomes of diverse human populations.	Yan, Yuchen ...3 more... Yin, Yanbin	0	7.7 76	0	0	Nucleic acids research	2026	Jan 20, 2026
41251144  DOI 	R03OD036492	ChromPolymerDB: a high-resolution database of single-cell 3D chromatin structures for functional ...	Chen, Min ...10 more... Chronis,	0	7.7 76	0	0	Nucleic acids research	2026	Jan 20, 2026

			Constan tinos							
41188034  DOI 	OT2OD030544	Dynamic metabolic and molecular changes during seasonal shrinking in <i>Sorex araneus</i> .	Thomas , William R ...10 more... Dávalos, Liliana M	0	3.909	0	0	Genome research	2026	Jan 7, 2026
41251214  DOI 	OT2OD030544	Surface acoustic wave hemolysis assay for evaluating stored red blood cells.	Song, Meiou ...6 more... Ding, Xiaoyun	0	1.201	0	0	Lab on a chip	2026	Jan 8, 2026
41503456  DOI 	U54OD036472	TabGraphSyn: Graph-Guided Latent Diffusion for High-Fidelity and Privacy-Conscious Clinical Data ...	Wu, Zongqian ...1 more... Chen, Jake Y	0	145.004	0	0	medRxiv : the preprint server for health sciences	2025	Jan 14, 2026
39836639  DOI 	U54DA049110	Building community through data: the value of a	Adams, Meredith	4	0.982	8	8	Pain medicine (Malden,	2025	Dec 28,

		researcher driven open science ecosystem.	h C B ...16 more... Thomps on, Wesley K					Mass.)		202 5
40355673	U54DA049110	Biological markers and psychosocial factors predict	Fillingim , Matt ...11 more...	2.	5.5	5	5	Nature human	202	Dec 28,
Built on Jan 20, 2026			Developed with support from NIH Award U54 OD036472							
			Etienne							
41086337 DOI	U54DA049110	Accelerating discovery in pain science: the Acute to Chronic Pain Signatures program.	Wager, Tor D ...3 more... A2CPS Consorti um	0	2.0 17	0	0	Pain	202 5	Dec 28, 202 5
40270360 DOI	U54DA049110	MRI Distance Measures as a Predictor of Subsequent Clinical Status During the Preclinical Phase o...	Zhang, Xinyi ...14 more...	0	1.5 84	0	0	Human brain mapping	202 5	Dec 28, 202 5

Wang,
Zheyu

Notes

RCR [Relative Citation Ratio](#) 

SJR [Scimago Journal Rank](#) 