



Home



Overview

High-level info about the CFDE program.

Core Projects

91

Projects

166

Awards

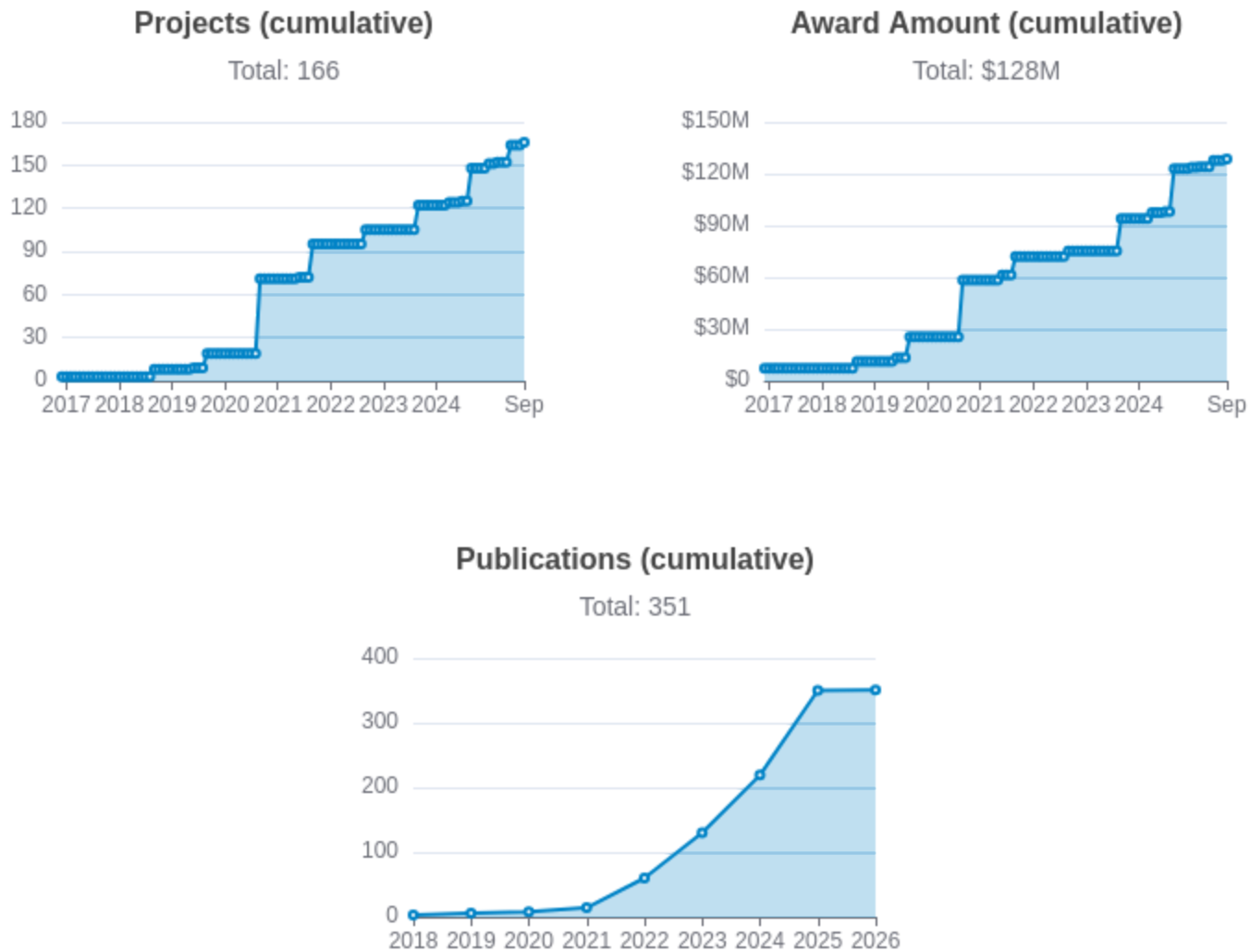
\$128M

Publications

353





📈 Over Time









How CFDE stats have changed over time.











Publications

Latest CFDE published works.

ID	Project	Title	Authors	RC R	SJ R	Cit ati on s	Cit. /ye ar	Journal	Pu blis he d	Upd ated
41251214  DOI 	OT2OD030544	Surface acoustic wave hemolysis assay for evaluating stored red blood cells.	Song, Meiou ...6 more... Ding, Xiaoyun	0	1. 20 1	0	0	Lab on a chip	2026	Jan 7, 2026
39836639  DOI 	U54DA049110	Building community through data: the value of a researcher driven open science ecosystem.	Adams, Meredith C B ...16 more... Thompson, Wesley K	4	0. 98 2	8	8	Pain medicine (Malden, Mass.)	2025	Dec 28, 2025

40355673  DOI 	U54DA049110	Biological markers and psychosocial factors predict chronic pain conditions.	Fillington, Matt ...11 more... Vachon-Presseau, Etienne	2.5	5.537	5	5	Nature human behaviour	2025	Dec 28, 2025
40270360  DOI 	U54DA049110	MRI Distance Measures as a Predictor of Subsequent Clinical Status During the Preclinical Phase o...	Zhang, Xinyi ...14 more... Wang, Zheyu	0	1.584	0	0	Human brain mapping	2025	Dec 28, 2025
41086337  DOI 	U54DA049110	Accelerating discovery in pain science: the Acute to Chronic Pain Signatures program.	Wager, Tor D ...3 more... A2CPS Consortium	0	2.017	0	0	Pain	2025	Dec 28, 2025
41323648  DOI 	U24OD038424	KSMoFinder-knowledge graph embedding of proteins and motifs for predicting kinases of human phosp...	Anandakrishnan, Manjunath ...3	0	1.41	1	1	Bioinformatics advances	2025	Dec 28, 2025

			more... Wu, Cathy H								
41279605  DOI 	U24OD038424	KSMoFinder - Knowledge graph embedding of proteins and motifs for predicting kinases of human pho...	Ananda krishna n, Manju ...3 more... Wu,	0	0	0	0	bioRxiv : the preprint server for biology	2025	Dec 28, 2025	
ilt on Jan 7, 2026			Developed with support from NIH Award U54 OD036472								
39552041  DOI 	U24OD038424	UniProt: the Universal Protein Knowledgebase in 2025.	UNIPROT Consorti um	34 7.0 07	1. 77 6	69 4	69 4	NUCLEIC acids research	2025	28, 2025	
41279104  DOI 	U24OD038424	International Mouse Phenotyping Consortium: Investigating gene function and providing insights in...	Wilson, Robert ...18 more... Parkins on, Helen	0	0	0	0	bioRxiv : the preprint server for biology	2025	Dec 28, 2025	
41231752  DOI 	U24OD038424	International Mouse Phenotyping Consortium Portal: facilitating	Wilson, Robert ...18	0	7. 77 6	0	0	Nucleic acids research	2025	Dec 28,	

	investigation of gene function an...	more... Parkins on, Helen	202 5
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Notes

RCR [Relative Citation Ratio](#) 

SJR [Scimago Journal Rank](#) 