



Core Project U54DA049110









Overview











High-level info about this project.





Projects	Name	Award	Publications	Repositories	Analytics
5U54DA049110-07	Administrative Core	\$12M	16 publications	0 repositories	0 properties
3U54DA049110-07S1					
5U54DA049110-06					
4U54DA049110-05					
3U54DA049110-05S1					
5U54DA049110-04					
3U54DA049110-04S1					
5U54DA049110-03					
5U54DA049110-02					
1U54DA049110-01					

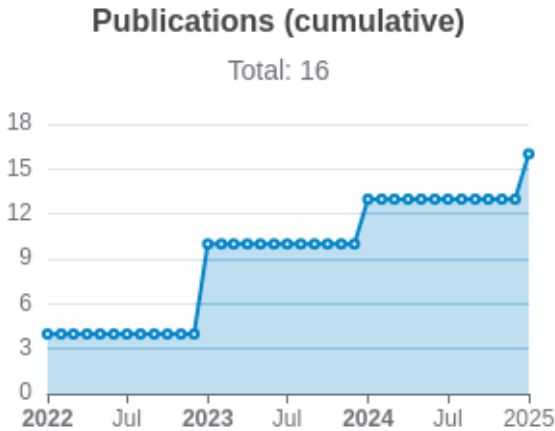
Publications

Published works associated with this project.

ID	Title	Authors	RC R	SJ R	Cit ati ons	Cit. /ye ar	Journal	Pub lish ed	Upd ated
37414898  DOI 	A prognostic risk score for development and spread of chronic pain.	Tanguay-Sabourin, Christophe ...16 more... Vachon-Pressseau, Etienne	15.143	18.333	78	39	Nature medicine	2023	Dec 1, 2025
37326643  DOI 	Predicting chronic postsurgical pain: current evidence and a novel program to develop predictive ...	Sluka, Kathleen A ...45 more... A2CPS Consortium	12.568	2.017	56	28	Pain	2023	Dec 1, 2025
35977026  DOI 	Shell microelectrode arrays (MEAs) for brain organoids.	Huang, Qi ...15 more... Gracias, David H	7.854	4.324	91	30.333	Science advances	2022	Dec 1, 2025

38530364  DOI 	Satellite glial GPR37L1 and its ligand maresin 1 regulate potassium channel signaling and pain ho...	Bang, Sangsu ...16 more... Ji, Ru-Rong	6.274	4.721	23	23	The Journal of clinical investigation	2024	Dec 1, 2025
34942367  DOI 	Effect sizes and test-retest reliability of the fMRI-based neurologic pain signature.	Han, Xiaochun ...11 more... Wager, Tor D	4.218	0.752	40	13.333	Neuroimage. Reports	2022	Dec 1, 2025
39836639  DOI 	Building community through data: the value of a researcher driven open science ecosystem.	Adams, Meredith C B ...16 more... Thompson, Wesley K	3.523	0.982	7	7	Pain medicine (Malden, Mass.)	2025	Dec 1, 2025
38718196  DOI 	Statistical modeling of acute and chronic pain patient-reported outcomes obtained from ecological...	Leroux, Andrew ...14 more... ; A2CPS Consortium	2.331	2.017	5	5	Pain	2024	Dec 1, 2025
35994593  DOI 	Omics approaches to discover pathophysiological pathways	Diatchenko, Luda	2.174	2.017	23	7.667	Pain	2022	Dec 1,

	contributing to human pain.	...2 more... Mogil, Jeffrey S								202 5
36999674  DOI 	Rethinking recovery in adolescent concussions: Network-level functional connectivity alterations ...	Crasta, Jewel E ...7 more... Suskauer, Stacy J	1.9 15	1.5 84	8	4	Human brain mapping	202 3	Dec 1, 202 5	
37377728  DOI 	Template independent component analysis with spatial priors for accurate subject-level brain netw...	Mejia, Amanda F ...4 more... Nebel, Mary Beth	0.3 83	1.2 41	2	1	Journal of computational and graphical statistics : a joint publication of American Statistical A...	202 3	Dec 1, 202 5	



</> Repositories

Software repositories associated with this project.

Name	Description	Tags	Last Commit	Stars	Forks	Watchers	Commits	Issues	PRs	Issue Avg	PR Avg	Readme	Contributing	Code of Con.	License	Contrib.	Languages
No data																	

Notes

Repository For storing, tracking changes to, and collaborating on a piece of software.

PR "Pull request", a draft change (new feature, bug fix, etc.) to a repo.

Closed/Open Resolved/unresolved.

Issue/PR Avg Average time issues/pull requests stay open for before being closed.

Only the main /default branch is considered for metrics like # of commits.

of dependencies is totaled from all manifests in repo, direct and transitive, e.g. package.json + package-lock.json.

Analytics

Website metrics associated with this project

Built on Dec 12, 2025

Developed with support from NIH Award [U54 OD036472](#)

NOTES

Active Users [Distinct users who visited the website](#) .

New Users [Users who visited the website for the first time](#) .

Engaged Sessions [Visits that had significant interaction](#) .

"Top" metrics are measured by number of engaged sessions.