

# **L** Core Project U54DA049110

## O Details

Projects	Name	Award	Publications	Repositories	Analytics
5U54DA049110-07	Administrative Core	\$11,501,096.00	15 publications	0 repositories	0 properties
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	Cita tion s	Cit./ yea r	Journal	Publ ishe d	Upda ted
37414898 🖸 DOI 🗗	A prognostic risk score for development and spread of chronic pain.	Tanguay- Sabourin, Christophe 16 more Vachon- Presseau, Etienne	13. 64 2	0	63	31.5	Nat Med	2023	Aug 31, 2025 (just now)
37326643 🗹	Predicting chronic postsurgical pain: current evidence and a novel program to develop predictive	Sluka, Kathleen A 45 more A2CPS Consortium	11. 94 7	0	46	23	Pain	2023	Aug 31, 2025 (just now)
35977026 ☑ DOI ☑	Shell microelectrode arrays (MEAs) for brain organoids.	Huang, Qi 15 more Gracias, David H	7.3 93	0	79	26.3 33	Sci Adv	2022	Aug 31, 2025 (just now)
38530364 ☑ DOI ☑	Satellite glial GPR37L1 and its ligand maresin 1 regulate potassium channel signaling and pain ho	Bang, Sangsu 16 more Ji, Ru-Rong	5.9 73	0	19	19	J Clin Invest	2024	Aug 31, 2025 (just now)

34942367 🗹 DOI 🗹	Effect sizes and test-retest reliability of the fMRI-based neurologic pain signature.	Han, Xiaochun 11 more Wager, Tor D	4.5	0	39	13	Neuroim age	2022	Aug 31, 2025 (just now)
35994593 🗹 DOI 🗹	Omics approaches to discover pathophysiological pathways contributing to human pain.	Diatchenko, Luda 2 more Mogil, Jeffrey S	2.2 67	0	22	7.33 3	Pain	2022	Aug 31, 2025 (just now)
36999674 ☑ DOI ☑	Rethinking recovery in adolescent concussions: Network-level functional connectivity alterations	Crasta, Jewel E 7 more Suskauer, Stacy J	2.2 07	0	8	4	Hum Brain Mapp	2023	Aug 31, 2025 (just now)
37377728 🗗 DOI 🗗	Template independent component analysis with spatial priors for accurate subject-level brain netw	Mejia, Amanda F 4 more Nebel, Mary Beth	0.2 06	0	1	0.5	J Comput Graph Stat	2023	Aug 31, 2025 (just now)
36263865 🖸	Identifying brain hierarchical structures associated with Alzheimer's disease using a regularized	Zhao, Yi 5 more Luo, Xi	0.1 72	0	1	0.5	Biometri cs	2023	Aug 31, 2025 (just now)

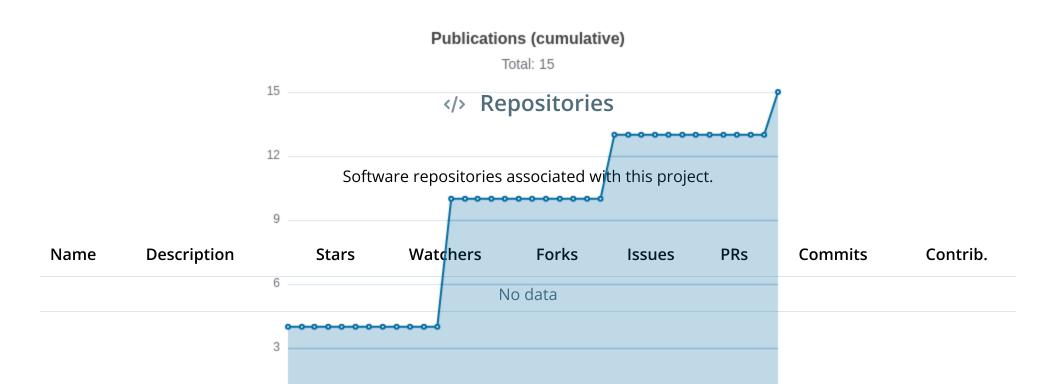
38025311 🗗	Regression models for partially localized fMRI connectivity analyses.	Smith, Bonnie B 2 more Caffo, Brian	0	0	0	0	Front Neuroim aging	2023	Aug 31, 2025 (just now)
39836639 🗗 DOI 🗗	Building community through data: the value of a researcher driven open science ecosystem.	Adams, Meredith C B 16 more Thompson, Wesley K	0	0	5	5	Pain Med	2025	Aug 31, 2025 (just now)
38718196 🗗 DOI 🗗	Statistical modeling of acute and chronic pain patient-reported outcomes obtained from ecological	Leroux, Andrew14 more ; A2CPS Consortium	0	0	4	4	Pain	2024	Aug 31, 2025 (just now)
40270360 ♂ DOI ♂	MRI Distance Measures as a Predictor of Subsequent Clinical Status During the Preclinical Phase o	Zhang, Xinyi 14 more Wang, Zheyu	0	0	0	0	Hum Brain Mapp	2025	Aug 31, 2025 (just now)
35014082 🗗	B-value and empirical equivalence bound: A new procedure of hypothesis testing.	Zhao, Yi 1 more Ewen, Joshua B	0	0	0	0	Stat Med	2022	Aug 31, 2025 (just now)

<u>39391289</u> ♂ DOI ♂	Direct Bayesian linear regression for distribution-valued covariates.	Tang, Bohao 3 more Datta, Abhirup	0	0	0	0	Electron J Stat	2024	Aug 31, 2025 (just now)
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### Notes

RCR Relative Citation Ratio

SJR Scimago Journal Rank



#### 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.

Avg Issue/PR 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

Traffic metrics of websites associated with this project.

### Notes

Active Users <u>Distinct users who visited the website</u> 2.

New Users Users who visited the website for the first time 2.

Engaged Sessions <u>Visits that had significant interaction</u> **?**.

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