



Core Project OT2OD026675











Details

Projects	Name	Award	Publications	Repositories	Analytics
3OT2OD026675-01S6	Flexible Hybrid Cloud	\$8,945,779.00	11 publications	0 repositories	0 properties
3OT2OD026675-01S5	Infrastructure for Seamless				
3OT2OD026675-01S4	Management of HuBMAP				
3OT2OD026675-01S2	Resources				
3OT2OD026675-01S1					
3OT2OD026675-01S3					
1OT2OD026675-01					



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
31597973  DOI 	The human body at cellular resolution: the NIH Human Biomolecular Atlas Program.	HuBMAP Consortium	11. 97 6	18. 28 8	378	63	Nature	2019	Sep 27, 2025 (just now)
36697347  DOI 	Deep Learning-Based Dose Prediction for Automated, Individualized Quality Assurance of Head and N...	Gronberg, Mary P ...21 more... Court, Laurence E	9.2 65	0	27	13. 5	Pract Radiat Oncol	2023	Sep 27, 2025 (just now)
34792808  DOI 	Magnetic resonance linear accelerator technology and adaptive radiation therapy: An overview for ...	Hall, William A ...11 more... Fuller, Clifton D	7.8 72	0	71	23. 667	CA Cancer J Clin	2022	Sep 27, 2025 (just now)
36990394  DOI 	Prospective validation of diffusion-weighted MRI as a biomarker of tumor response and oncologic o...	Joint Head and Neck Radiotherapy-MRI Development Cooperative ...13 more... Fuller, Clifton D	3.5 38	0	21	10. 5	Radiother Oncol	2023	Sep 27, 2025 (just now)

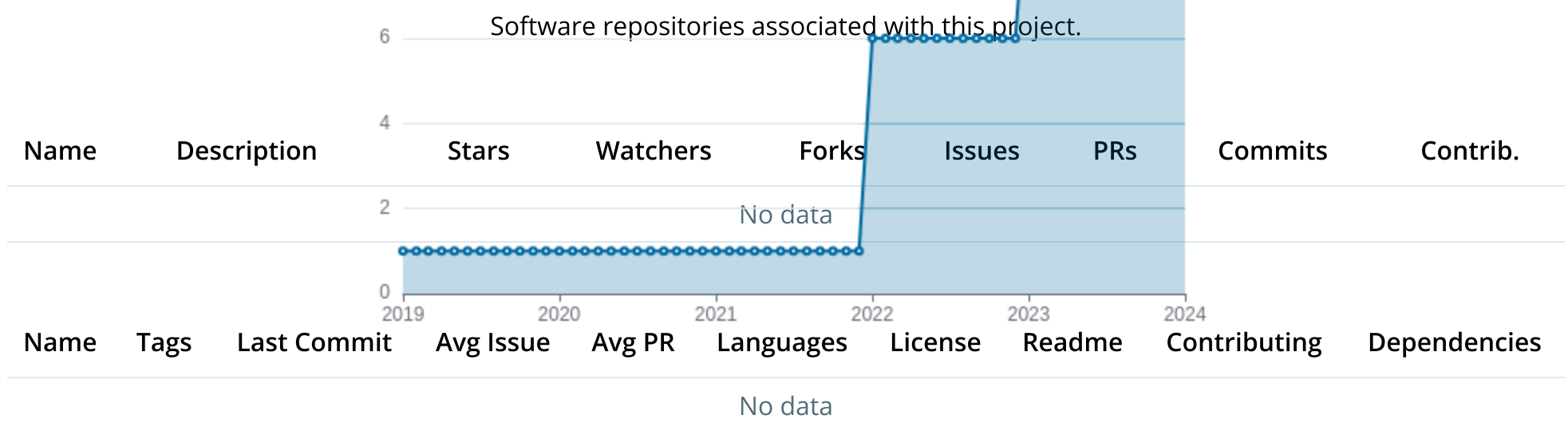
37468619 DOI ↗	Organ Mapping Antibody Panels: a community resource for standardized multiplexed tissue imaging.	Quardokus, Ellen M ...36 more... Radtke, Andrea J	2.8 47	0	26	13	Nat Methods	202 3	Sep 27, 2025 (just now)
36442460 DOI ↗	Head and neck cancer predictive risk estimator to determine control and therapeutic outcomes of r...	van Dijk, Lisanne V ...11 more... Fuller, Clifton D	1.3	0	8	4	Eur J Cancer	202 3	Sep 27, 2025 (just now)
35504500 DOI ↗	Unilateral Radiation Therapy for Tonsillar Cancer: Treatment Outcomes in the Era of Human Papillo...	Taku, Nicolette ...13 more... Garden, Adam S	1.1 73	0	12	4	Int J Radiat Oncol Biol Phys	202 2	Sep 27, 2025 (just now)
35278717 DOI ↗	Clinical Implementation and Initial Experience With a 1.5 Tesla MR-Linac for MR-Guided Radiation ...	Lakomy, David S ...12 more... Lin, Lilie L	1.1 41	0	8	2.6 67	Pract Radiat Oncol	202 2	Sep 27, 2025 (just now)
35222094 DOI ↗	Uncovering Molecular Heterogeneity in the Kidney With Spatially Targeted Mass Spectrometry.	Kruse, Angela R S Spraggins, Jeffrey M	0.9 55	0	10	3.3 33	Front Physiol	202 2	Sep 27, 2025 (just now)

36568148 DOI ↗	Machine-learning based investigation of prognostic indicators for oncological outcome of pancreat...	Chang, Jeremy ...7 more... Chan, Carlos H F	0.4 26	0	5	1.6 67	Front Oncol	202 2	Sep 27, 2025 (just now)
38766899 DOI ↗	Markov models for clinical decision-making in radiation oncology: A systematic review.	McCullum, Lucas B ...9 more... MD Anderson Head and Neck Cancer Symptom Working Group	0	0	3	3	J Med Imaging Radiat Oncol	202 4	Sep 27, 2025 (just now)

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 [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.

Built on Sep 27, 2025

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