Core Project OT2OD026675

Details

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

Publications

Published works associated with this project.

ID	Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Updated
31597973 DOI	The human body at cellular resolution: the NIH Human Biomolecular Atlas Program.	HuBMAP Consortium	12.111	18.288	387	64.5	Nature	2019	Oct 2, 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	8.842	0	27	13.5	Pract Radiat Oncol	2023	Oct 2, 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	7.766	0	72	24	CA Cancer J Clin	2022	Oct 2, 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	3.553	0	22	11	Radiother Oncol	2023	Oct 2, 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	2.825	0	27	13.5	Nat Methods	2023	Oct 2, 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	1.449	0	9	4.5	Eur J Cancer	2023	Oct 2, 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	1.138	0	12	4	Int J Radiat Oncol Biol Phys	2022	Oct 2, 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 04	0	8	2.6 67	Pract Radiat Oncol	202 2	Oct 2, 202 5 (just now)
[35222094](#) DOI	Uncovering Molecular Heterogeneity in the Kidney With Spatially Targeted Mass Spectrometry.	Kruse, Angela R S Spraggins, Jeffrey M	0.9 27	0	10	3.3 33	Front Physiol	202 2	Oct 2, 202 5 (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 14	0	5	1.6 67	Front Oncol	202 2	Oct 2, 202 5 (just now)
[38766899](#) DOI	Markov models for clinical decision-making in radiation oncology: A systematic review.	McCullum, Lucas B ...9 more... MD Anderson Head	0	0	3	3	J Med Imaging	202 4	Oct 2, 202

| | | and Neck Cancer Symptom Working Group | | Radiat Oncol | 5 (just now) |

Notes

‹/› Repositories

Software repositories associated with this project.

Publications (cumulative)

Total: 11

Name	Description	Stars	Watchers	Forks	Issues	PRs	Commits	Contrib.
				No data				

Name	Tags	Last Commit	Avg Issue	Avg PR	Languages	License	Readme	Contributing	Dependencies
					No data				

Notes
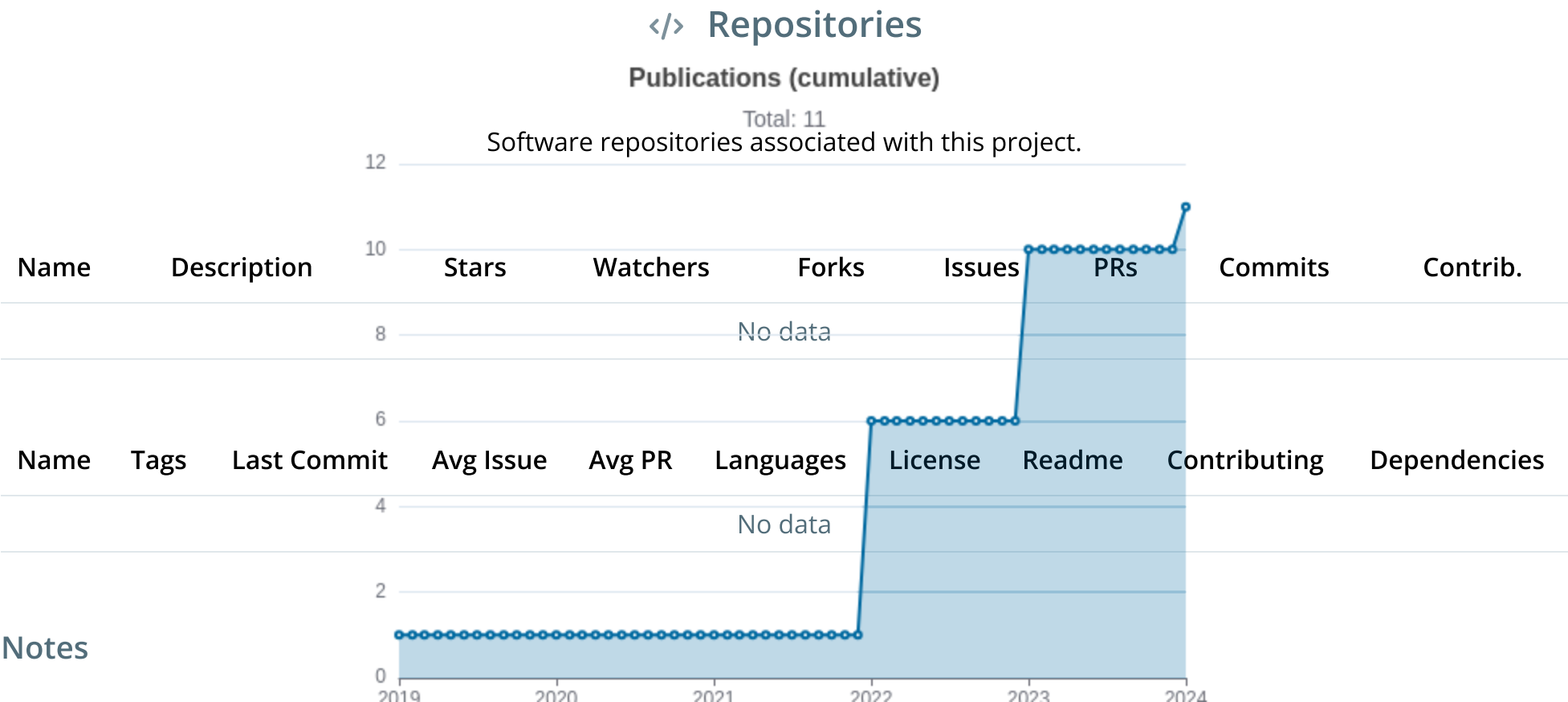
Repository	For storing, tracking changes to, and collaborating on a piece of software.
PR	"Pull request", a draft change (new feature, bug fix, etc.) to a repo.
Closed/Open	Resolved/unresolved.
Avg Issue/PR	Average time issues/pull requests stay open for before being closed.

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.