



Core Project R03OD032624



Details









Projects	Name	Award	Publications	Repositories	Analytics
1R03OD032624-01	Using Common Fund datasets for xenobiotic localization	\$304,000.00	11 publications	0 repositories	0 properties















Publications

Published works associated with this project.

ID	Title	Authors	R C R	SJ R	Cita tion s	Cit./ yea r	Journal	Publ ishe d	Updat ed
36116580	Mucoadhesive carriers for oral drug delivery.	Raj Kumar ...1 more...	5. 2 7	2. 15 7	23	11. 5	Journal of Controlled Release	2,02 2	Oct 26, 2024

		Md Nurunnabi							(1 mont h ago)
37238639  DOI 	β -Glucan and Fatty Acid Based Mucoadhesive Carrier for Gastrointestinal Tract Specific Local and ...	Stephanie Vargas Esquivel ...5 more... Md Nurunnabi	5.08	1.179	7	7	Biomolecules	2,023	Oct 26, 2024 (1 mont h ago)
36971908  DOI 	Oral delivery of RNAi for cancer therapy.	Humayra Afrin ...4 more... Md Nurunnabi	3.51	2.866	11	11	Cancer and Metastasis Reviews	2,023	Oct 26, 2024 (1 mont h ago)
37350332  DOI 	β -Glucan-Mediated Oral Codelivery of 5FU and Bcl2 siRNA Attenuates Stomach Cancer.	Humayra Afrin ...6 more... Md Nurunnabi	1.86	2.058	3	3	ACS applied materials & interfaces	2,023	Oct 26, 2024 (1 mont h ago)
36445310  DOI 	Myofibroblast specific targeting approaches to improve fibrosis treatment.	Elfa Beaven ...3 more... Md Nurunnabi	1.57	0	10	5	Chem Commun (Camb)	2,022	Oct 26, 2024 (1

										mont h ago)
37562554  DOI 	A photothermal driven chemotherapy for the treatment of metastatic melanoma.	Himanshu N Bhatt ...6 more... Md Nurunnabi	0. 9 1	2. 15 7	3 	3 	Journal of Controlled Release	2,02 3	Oct 26, 2024 (1 mont h ago)	
36753355  DOI 	Potential and Progress of 2D Materials in Photomedicine for Cancer Treatment.	Himanshu N Bhatt ...5 more... Md Nurunnabi	0. 9	0. 9	2 	2 	ACS Applied Bio Materials	2,02 3	Oct 26, 2024 (1 mont h ago)	
38446352  DOI 	Liver fibrosis pathologies and potentials of RNA based therapeutics modalities.	Rimpy Diwan ...3 more... Md Nurunnabi	0 	0. 99 4	0 	0 	Drug Delivery and Translational Research	2,02 4	Nov 1, 2024 (1 mont h ago)	
37554053  DOI 	Carbon Coated Iron-Cobalt Nanoparticles for Magnetic Particle Imaging.	Raj Kumar ...5 more... Md Nurunnabi	0 	0. 9	0 	0 	ACS Applied Bio Materials	2,02 3	Oct 26, 2024 (1 mont h ago)	

38104896  DOI 	Potentials of ionic liquids to overcome physical and biological barriers.	Elfa Beaven ...7 more... Md Nurunnabi	0	3. 41 1	3	3	Advanced Drug Delivery Reviews	2,024	Oct 26, 2024 (1 month ago)
38065244  DOI 	Emerging delivery approaches for targeted pulmonary fibrosis treatment.	Rimpy Diwan ...2 more... Md Nurunnabi	0	3. 41 1	4	4	Advanced Drug Delivery Reviews	2,024	Oct 26, 2024 (1 month ago)

Notes

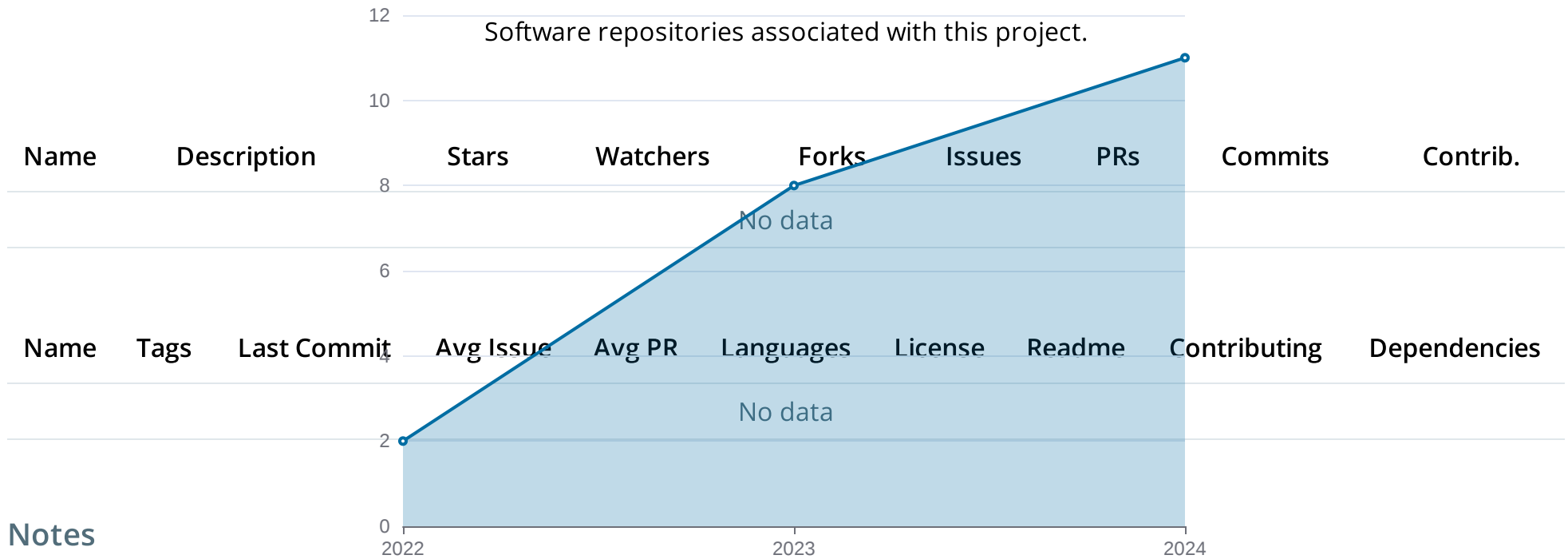
RCR [Relative Citation Ratio](#) 

SJR [Scimago Journal Rank](#) 

</> Repositories

Total: 11

Software repositories associated with this project.



Name	Description	Stars	Watchers	Forks	Issues	PRs	Commits	Contrib.
		8						
		6						
		4						

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.

Generated on Dec 7, 2024

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