



Core Project R03OD034497









Details

Projects	Name	Award	Publications	Repositories	Analytics
1R03OD034497-01	Integrating metagenomics data into accurate mass stool metabolite identifications	\$319,166.00	7 publications	0 repositories	0 properties

Publications

Published works associated with this project.

ID	Title	Author s	R C R	SJR	Cita tion s	Cit./ yea r	Journal	Publ ishe d	Updat ed
37735567 DOI	Flash entropy search to query all mass spectral libraries in real time.	Yuanyu e Li	3. 6	14. 79	9	9	Nature Methods	2,02 3	Nov 2, 2024

		Oliver Fiehn	2	6					(1 month ago)
37939222  DOI 	LibGen: Generating High Quality Spectral Libraries of Natural Products for EAD-, UVPD-, and HCD-H...	Fanzhou Kong ...3 more... Oliver Fiehn	1.24	1.621	3	3	Analytical Chemistry	2,023	Oct 26, 2024 (1 month ago)
37390485  DOI 	Alternative Identification of Glycosides Using MS/MS Matching with an In Silico-Modified Aglycone...	Elys P Rodríguez ...3 more... Oliver Fiehn	0.63	1.621	1	1	Analytical Chemistry	2,023	Oct 26, 2024 (1 month ago)
38984754  DOI 	High-Resolution Mass Spectrometry for Human Exposomics: Expanding Chemical Space Coverage.	Yunjia Lai ...44 more... Gary W Miller	0	3.516	1	1	Environmental Science & Technology	2,024	Oct 26, 2024 (1 month ago)
36945517  DOI 	A pilot study on metabolomic characterization of human glioblastomas and patient plasma.	Allison Liu ...3 more...	0	0	0	0	Res Sq	2,023	Oct 26, 2024 (1

		Oliver Fiehn							mont h ago)
39371551 DOI ↗	Metabolomic characterization of human glioblastomas and patient plasma: a pilot study.	Yin Allison Liu ...3 more... Oliver Fiehn	0	0.821	2	2	F1000Research	2,024	Oct 26, 2024 (1 mont h ago)
37623865 DOI ↗	Differences in the Stool Metabolome between Vegans and Omnivores: Analyzing the NIST Stool Refere...	Raquel Cumer as ...4 more... Oliver Fiehn	0	0.903	0	0	Metabolites	2,023	Oct 26, 2024 (1 mont h ago)

Notes

RCR [Relative Citation Ratio](#) [↗](#)
SJR [Scimago Journal Rank](#) [↗](#)



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.