Core Project R03OD034497

Details

Projects	Name	Award	Publications	Repositories
1R03OD034497-01	Integrating metagenomics data into accurate mass stool metabolite identifications	$319,166.00	4	0

Publications
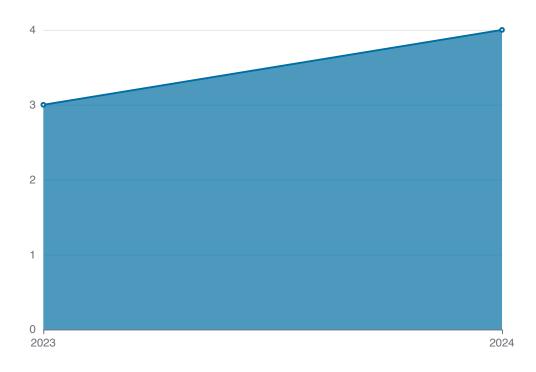
Published works associated with this project.

	Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Update
390485 ↗ ↗	Alternative Identification of Glycosides Using MS/MS Matching with an In Silico-Modified Aglycone...	Elys P Rodríguez ...3 more... Oliver Fiehn	0	1.621	0	0	Analytical Chemistry	2,023	Jul 28, 20 (4 week ago)
984754 ↗ ↗	High-Resolution Mass Spectrometry for Human Exposomics: Expanding Chemical Space Coverage.	Yunjia Lai ...44 more... Gary W Miller	0	3.516	0	0	Environmental Science & Technology	2,024	Jul 28, 20 (4 week ago)
945517 ↗ ↗	A pilot study on metabolomic characterization of human glioblastomas and patient plasma.	Allison Liu ...3 more... Oliver Fiehn	0	0	0	0	Res Sq	2,023	Jul 28, 20 (4 week ago)
523865 ↗ ↗	Differences in the Stool Metabolome between Vegans and Omnivores: Analyzing the NIST Stool Refere...	Raquel Cumeras ...4 more... Oliver Fiehn	0	0.903	0	0	Metabolites	2,023	Jul 28, 20 (4 week ago)

Notes

RCR = [Relative Citation Ratio ↗](#)

SJR = [Scimago Journal Rank ↗](#)

Cumulative Publications

Repositories

Software repositories associated with this project.

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

No data

Notes

PR   = Pull (change) request

✔ ◯   = Closed/open

Avg Issue/PR = Average time issues/pull requests stay open for before being closed

Only the `main` (or default) branch is considered (e.g. for # 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 public websites associated with this project.

Properties

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.