

# **L** Core Project R03OD034493

#### O Details

| Projects        | Name  | Award        | Publications   | Repositories   | Analytics    |
|-----------------|---|--------------|----------------|----------------|--------------|
| 1R03OD034493-01 | Cross Repository Metabolomics Data and Workflow Integration | \$302,764.00 | 4 publications | 0 repositories | 0 properties |

## Publications

Published works associated with this project.

| ID                                | Title  | Authors                       | R<br>C<br>R  | SJ<br>R       | Cita<br>tio<br>ns | Cit.<br>/ye<br>ar | Journal                            | Pub<br>lish<br>ed | Upd<br>ated        |
|-----------------------------------|--|-------------------------------|--------------|---------------|-------------------|-------------------|------------------------------------|-------------------|--------------------|
| 36688502 <b>乙</b><br>DOI <b>乙</b> | Unified and Standardized Mass Spectrometry Data Processing in Python Using spectrum_utils. | Wout<br>Bittremieux<br>5 more | 2.<br>2<br>8 | 1.<br>29<br>9 | 6                 | 6                 | Journal of<br>Proteome<br>Research | 2,02<br>3         | Oct<br>26,<br>2024 |

|                                   |  | Pieter C<br>Dorrestein  |   |               |   |   |  |           | (1<br>day<br>ago)                       |
|-----------------------------------|--|---|---|---------------|---|---|--|-----------|---|
| 38830143 ☑<br>DOI ☑               | ModiFinder: Tandem Mass Spectral<br>Alignment Enables Structural<br>Modification Site Localization.        | Mohamma<br>d Reza Zare<br>Shahneh<br>10 more<br>Mingxun<br>Wang | 0 | 0.<br>72<br>5 | 0 | 0 | Journal of the<br>American Society<br>for Mass<br>Spectrometry | 2,02<br>4 | Oct<br>26,<br>2024<br>(1<br>day<br>ago) |
| 38918178 <b>♂</b><br>DOI <b>♂</b> | Leptochelins A-C, Cytotoxic<br>Metallophores Produced by<br>Geographically Dispersed<br><i>Leptothoe</i> S | Nicole E<br>Avalon<br>28 more<br>William H<br>Gerwick           | 0 | 5.<br>48<br>9 | 1 | 1 | Journal of the<br>American Chemical<br>Society                 | 2,02<br>4 | Oct<br>26,<br>2024<br>(1<br>day<br>ago) |
| 38769143 ☑<br>DOI ☑               | Reproducible mass spectrometry data processing and compound annotation in MZmine 3.                        | Steffen<br>Heuckeroth<br>17 more<br>Tomáš<br>Pluskal            | 0 | 7.<br>41<br>9 | 3 | 3 | Nature Protocols   | 2,02<br>4 | Oct<br>26,<br>2024<br>(1<br>day<br>ago) |

## Notes

#### **Cumulative Publications**

Total: 4



Software repositories associated with this project.

| 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.

### Analytics

Traffic metrics of websites associated with this project.

#### Notes

Active Users <u>Distinct users who visited the website</u> 2.

New Users <u>Users who visited the website for the first time</u> **.** 

Engaged Sessions <u>Visits that had significant interaction</u> **?**.

"Top" metrics are measured by number of engaged sessions.