



# 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<br>C<br>R  | SJ<br>R       | Cita<br>tion<br>s | Cit./<br>yea<br>r | Journal                             | Publ<br>ishe<br>d | Updat<br>ed        |
|--------------------------|---|---------------------------|--------------|---------------|-------------------|-------------------|-------------------------------------|-------------------|--------------------|
| <a href="#">36116580</a> | Mucoadhesive carriers for oral drug delivery. | Raj Kumar<br>...1 more... | 5.<br>2<br>7 | 2.<br>15<br>7 | 23                | 11.<br>5          | Journal of<br>Controlled<br>Release | 2,02<br>2         | Oct<br>26,<br>2024 |

|   |   |   |      |       |    |    |                                    |       |                             |
|---|---|---|------|-------|----|----|------------------------------------|-------|-----------------------------|
|   |   | Md Nurunnabi  |      |       |    |    |                                    |       | (1 mont h ago)              |
| <a href="#">37238639</a> <br><a href="#">DOI</a>      | $\beta$ -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) |
| <a href="#">36971908</a> <br><a href="#">DOI</a>      | 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) |
| <a href="#">37350332</a> <br><a href="#">DOI</a>  | $\beta$ -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) |
| <a href="#">36445310</a> <br><a href="#">DOI</a>  | 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             |

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

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| <a href="#">38104896</a> <br><a href="#">DOI</a>  | Potentials of ionic liquids to overcome physical and biological barriers. | Elfa Beaven<br>...7 more...<br>Md Nurunnabi | 0 | 3.411 | 3 | 3 | Advanced Drug Delivery Reviews | 2,024 | Oct 26, 2024 (1 month ago) |
| <a href="#">38065244</a> <br><a href="#">DOI</a>  | Emerging delivery approaches for targeted pulmonary fibrosis treatment.   | Rimpy Diwan<br>...2 more...<br>Md Nurunnabi | 0 | 3.411 | 4 | 4 | Advanced Drug Delivery Reviews | 2,024 | Oct 26, 2024 (1 month ago) |

Notes

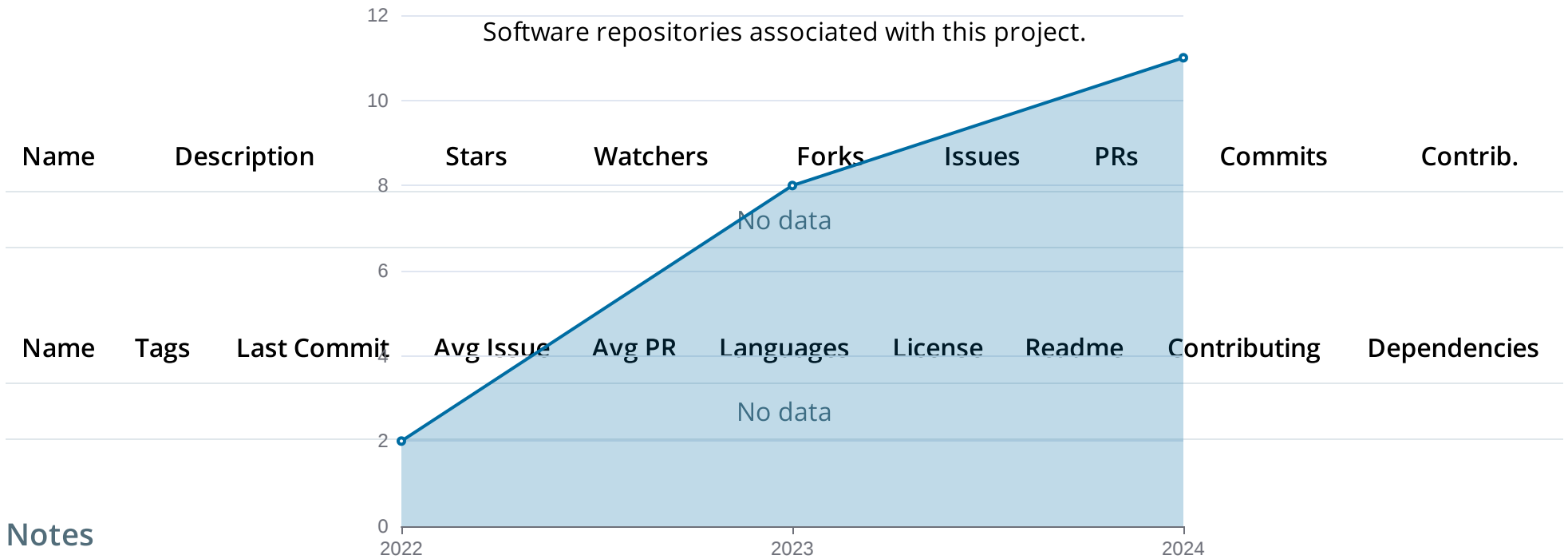
RCR [Relative Citation Ratio](#) 

SJR [Scimago Journal Rank](#) 

# </> Repositories

Total: 11

Software repositories associated with this project.



| Name | Description | Stars | Watchers | Forks | Issues | PRs | Commits | Contrib. |
|------|-------------|-------|----------|-------|--------|-----|---------|----------|
|      |             | 8     |          |       |        |     |         |          |
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## 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 2, 2024

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