



Core Project U54OD036472



Details

| Projects | Name | Award | Publications | Repositories | Analytics |
|-----------------|---|----------------|----------------|--|--------------|
| 1U54OD036472-01 | CONNECT: Collaborative Network for Nurturing Ecosystems of Common Fund Team Science | \$1,480,657.00 | 2 publications | 2 repositories 1 stars 1 watchers 1 forks 19 issues 12 pull requests 149 commits 4 contributors | 2 properties |



Publications

Published works associated with this project.

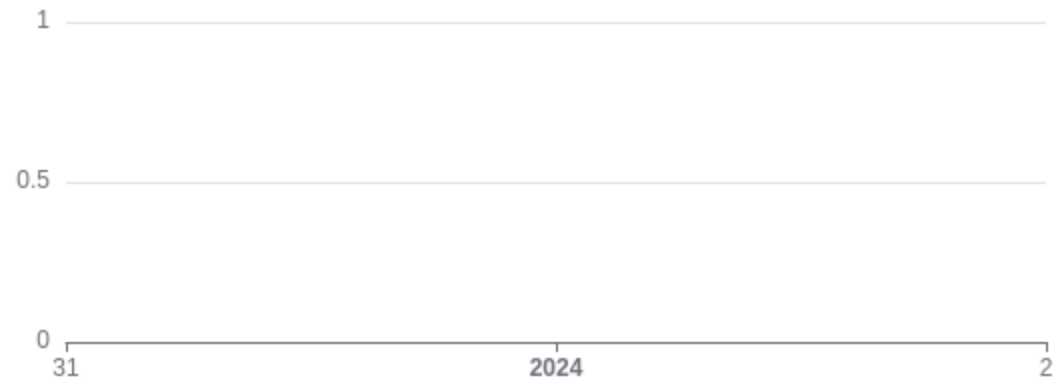
| ID | Title | Authors | RCR | SJR | Citations | Cit./year | Journal | Published | Updated |
|--|--|--|-----|-----|-----------|-----------|------------------------|-----------|---------------------------|
| 38659966 DOI ↗ | Mondrian Abstraction and Language Model Embeddings for Differential Pathway Analysis. | Fuad Al Abir Jake Y Chen | 0 | 0 | 0 | 0 | bioRxiv | 2024 | Dec 28, 2024 (3 days ago) |
| 39451360 DOI ↗ | Building an Ethical and Trustworthy Biomedical AI Ecosystem for the Translational and Clinical In... | Baradwaj Simha Sankar ...10 more... Peipei Ping | 0 | 0 | 0 | 0 | Bioengineering (Basel) | 2024 | Dec 29, 2024 (3 days ago) |

Notes

RCR [Relative Citation Ratio](#) [↗](#)



SJR [Scimago Journal Rank](#) [↗](#)









</> Repositories

Software repositories associated with this project.

| Name | | Description | Stars | Watchers | Forks | Issues | PRs | Commits | Contrib. |
|---|---|---|-------|----------|-------|-----------------------|-----------------------|---------|----------|
| nih-cfde/icc-eval-reports |  | Reporting infrastructure for CFDE Centers, DCCs, and Partnerships | 0 | 0 | 0 | Closed: 0 Open: 0 | Closed: 0 Open: 0 | 13 | 1 |
| nih-cfde/icc-eval-core |  | (WIP) Tools for collecting and reporting CFDE metrics | 1 | 1 | 1 | Closed: 15 Open: 4 | Closed: 12 Open: 0 | 136 | 3 |

| Name | Tags | Last Commit | Avg Issue | Avg PR | Languages | License | Readme | Contributing | Dependencies |
|---|---|--------------|-----------|----------|-----------|---------|--|--|--------------|
| nih-cfde/icc-eval-reports |  | Dec 11, 2024 | just now | just now | TeX | - |  No |  No | 0 |

| | | | | | | | | | |
|--|--------------------------|----------|--------|-----------------------------------|---|-------|------|----|--|
| | (3 weeks ago) | | | | | | | | |
| nih-cfde/icc-eval-core  | Dec 31, 2024 (1 day ago) | 2 months | 1 week | TypeScript Vue CSS JavaScript ... | - | ✓ Yes | ✗ No | 68 | |

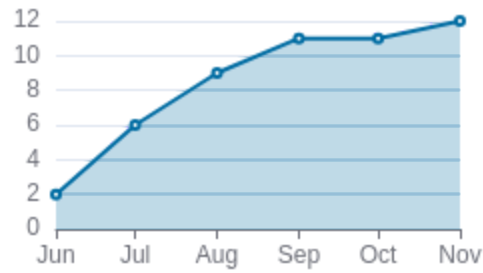
Notes

- RepositoryFor 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/OpenResolved/unresolved.
- Avg Issue/PRAverage 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.



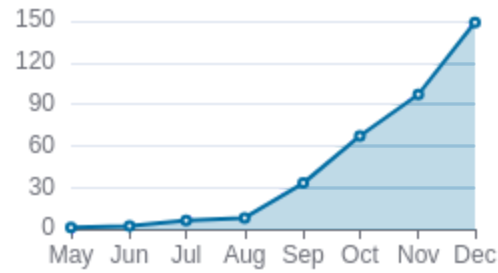
Pull Requests (cumulative)

Total: 12



Commits (cumulative)

Total: 149



Analytics

Traffic metrics of websites associated with this project.

Websites

ICC Eval Core Dashboard (property #468624767)

CFDE Website (property #470063880)

Active Users (cumulative)

Total: 31



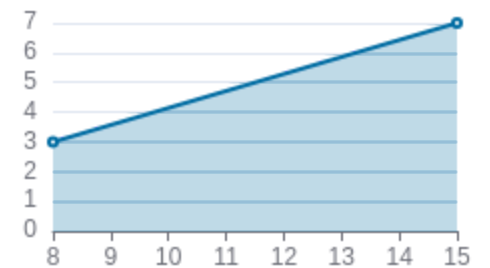
New Users (cumulative)

Total: 30






Engaged Sessions (cumulative)

Total: 7



| Top Continents | Top Countries | Top Regions | Top Cities | Top Languages | Top Devices | Top OSes |
|-------------------------------|------------------------------------|--|--|---------------|---------------------------|--|
| Americas (6) (not set) (1) | United States (6) (not set) (1) | Maryland (4) Massachusetts (1) Pennsylvania (1) (not set) (1) | Bethesda (2) Ellicott City (2) Philadelphia (1) Somerville (1) (not set) (1) | English (7) | desktop (6) mobile (1) | Macintosh (3) Windows (2) iOS (1) Linux (1) |

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.