

# **L** Core Project OT2OD036440

### O Details

| Projects                             | Name  | Award          | Publications   | Repositories  | Analytics    |
|--------------------------------------|---|----------------|----------------|---|--------------|
| 10T2OD036440-01<br>30T2OD036440-01S1 | The Common Fund Knowledge Center (CFKC): providing scientifically valid knowledge from the Common Fund Data Ecosystem to a diverse biomedical research community. | \$3,222,432.00 | 2 publications | <ul><li>1 repositories</li><li>5 stars</li><li>6 watchers</li><li>6 forks</li><li>52 pull requests</li><li>628 commits</li><li>7 contributors</li></ul> | 0 properties |

## Publications

Published works associated with this project.

| ID                  | Title   | Authors                                       | RC<br>R  | SJ<br>R | Citati<br>ons | Cit./y<br>ear | Journal              | Publis<br>hed | Update<br>d                        |
|---------------------|---|---|----------|---------|---------------|---------------|----------------------|---------------|------------------------------------|
| 38191932 🗗<br>DOI 🗗 | A fast, scalable and versatile tool for analysis of single-cell omics data. | Kai<br>Zhang<br>2<br>more<br>Bing Ren         | 8.<br>8  | 0       | 19            | 19            | Nat<br>Methods       | 2024          | Dec 28,<br>2024<br>(1 week<br>ago) |
| 38177592 ☑<br>DOI ☑ | Predictive analyses of regulatory sequences with EUGENe.                    | Adam<br>Klie<br>6<br>more<br>Hannah<br>Carter | 0.<br>84 | 0       | 4             | 4             | Nat<br>Comput<br>Sci | 2023          | Dec 29,<br>2024<br>(1 week<br>ago) |

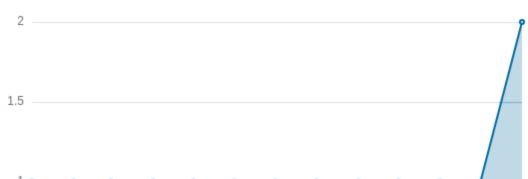
## Notes

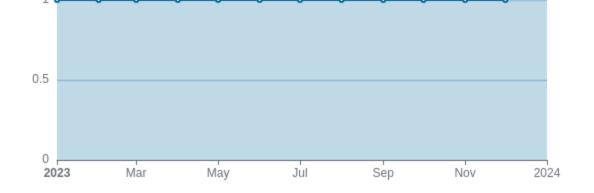
RCR Relative Citation Ratio

SJR Scimago Journal Rank

### Publications (cumulative)

Total: 2





## </> Repositories

Software repositories associated with this project.

| Name                            | Description  | Sta<br>rs | Watch<br>ers | For<br>ks | Issues               | PRs                   | Com<br>mits | Cont<br>rib. |
|---------------------------------|--|-----------|--------------|-----------|----------------------|-----------------------|-------------|--------------|
| broadinstitute/di<br>g-bioindex | BIO index for genetic records stored in S3 and FastAPI server. | 5         | 6            | 6         | Closed: 0<br>Open: 0 | Closed: 50<br>Open: 2 | 628         | 7            |

| Name                            | Ta<br>gs | Last<br>Commit                         | Avg<br>Issue | Avg<br>PR      | Languages                       | License                                    | Read<br>me | Contrib<br>uting | Depend<br>encies |
|---------------------------------|----------|--|--------------|----------------|---------------------------------|--|------------|------------------|------------------|
| broadinstitute/<br>dig-bioindex |          | Dec 13,<br>2024<br>(3<br>weeks<br>ago) | just<br>now  | 3<br>wee<br>ks | Python Shell<br>HTML Dockerfile | BSD 3-Clause "New" or<br>"Revised" License | ✓<br>Yes   | <b>∦</b> No      | 38               |

#### 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.







### Pull Requests (cumulative)



### Commits (cumulative)



## Analytics

Traffic metrics of websites associated with this project.

#### Notes

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

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

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

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<sup>&</sup>quot;Top" metrics are measured by number of engaged sessions.