



# Core Project R03OD032622





## Details









| Projects        | Name   | Award        | Publications   | Repositories   | Analytics    |
|-----------------|--|--------------|----------------|----------------|--------------|
| 1R03OD032622-01 | Interrogation and Interpretation of Common Fund Data Sets to Identify Novel Ocular Disease Genes | \$314,833.00 | 6 publications | 0 repositories | 0 properties |



## Publications

Published works associated with this project.

| ID  | Title  | Authors                          | RC<br>R  | SJ<br>R | Cita<br>tion<br>s | Cit.<br>/ye<br>ar | Journal  | Pub<br>lish<br>ed | Upda<br>ted |
|---|--|----------------------------------|----------|---------|-------------------|-------------------|----------|-------------------|-------------|
| <a href="#">36737727</a> <br><a href="#">DOI</a>  | Genome-wide screening reveals the genetic basis of mammalian | Chee, Justine M<br>...33 more... | 1.<br>28 | 0       | 8                 | 4                 | BMC Biol | 202<br>3          | Sep<br>26,  |

|   |  |   |               |   |   |           |                                  |      |  |                                  |
|---|--|---|---------------|---|---|-----------|----------------------------------|------|--|----------------------------------|
|   | embryonic eye development.   | Moshiri, Ala  | 6             |   |   |           |                                  |      |  | 2025<br>(just now)               |
| <a href="#">35758026</a> <br><a href="#">DOI</a>      | Arap1 loss causes retinal pigment epithelium phagocytic dysfunction and subsequent photoreceptor ... | Shao, Andy<br>...11 more...<br>Moshiri, Ala   | 0.<br>50<br>5 | 0 | 4 | 1.3<br>33 | Dis Model<br>Mech                | 2022 |  | Sep<br>26,<br>2025<br>(just now) |
| <a href="#">36456625</a> <br><a href="#">DOI</a>      | Analysis of genome-wide knockout mouse database identifies candidate ciliopathy genes.               | Higgins, Kendall<br>...34 more...<br>Moshiri, Ala                                   | 0.<br>43<br>5 | 0 | 5 | 1.6<br>67 | Sci Rep                          | 2022 |  | Sep<br>26,<br>2025<br>(just now) |
| <a href="#">40548636</a> <br><a href="#">DOI</a>  | Ocular Phenotyping of Knockout Mice Identifies Genes Associated With Late Adult Retinal Phenotypes.  | Hang, Abraham<br>...59 more...<br>International Mouse Phenotyping Consortium (IMPC) | 0             | 0 | 0 | 0         | Invest<br>Ophthalm<br>ol Vis Sci | 2025 |  | Sep<br>26,<br>2025<br>(just now) |
| <a href="#">39833678</a> <br><a href="#">DOI</a>  | Systematic ocular phenotyping of 8,707 knockout mouse lines identifies genes associated with abno... | Vo, Peter<br>...66 more...<br>Moshiri, Ala  | 0             | 0 | 1 | 1         | BMC<br>Genomics                  | 2025 |  | Sep<br>26,<br>2025<br>(just now) |

[40323269](#) [DOI](#)

Systematic Ocular Phenotyping of Knockout Mouse Lines Identifies Genes Associated With Age-Related

Briere, Andrew  
...51 more...  
International Mouse Phenotyping Consortium

0 0 0 0

Invest Ophthalmol Vis Sci

2025

Sep 26, 2025 (just now)

Notes

RCR [Relative Citation Ratio](#)

SJR [Scimago Journal Rank](#)



Software repositories associated with this project.

0  
2022 Jul 2023 Jul 2024 Jul 2025

| 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.

# 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.

Built on Sep 26, 2025

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