



(Core Project R03OD036491)

Overview

High-level info about this project.

| Projects | Name | Award | Publications | Repositories | Analytics |
|-----------------|--|--------|----------------|----------------|--------------|
| 1R03OD036491-01 | Delineating the functional impact of recurrent repeat expansions in ALS using integrative multiomic analysis | \$324K | 3 publications | 0 repositories | 0 properties |

Publications

Published works associated with this project.

| ID | Title | Authors | R C R | SJ R | Cita tion s | Cit./ yea r | Journal | Publ ishe d | Upda ted |
|--------------------------|---|---|-------------|-----------|-------------------|-------------------|---|-------------------|--------------|
| 40027646 | ScatTR: Estimating the Size of Long Tandem Repeat Expansions from Short-Reads. | Al-Abri, Rashid Gürsoy, Gamze | 0 | 0 | 0 | 0 | bioRxiv : the preprint server for biology | 2025 | Dec 28, 2025 |
| 41279249 | African Green Monkeys Respond to Synthetic A β Oligomers with Persistent Alzheimer's-like Activation. | Brown, Bianca R P ...9 more... Miranker , Andrew D | 0 | 0 | 0 | 0 | bioRxiv : the preprint server for biology | 2025 | Dec 28, 2025 |
| 40841169 | Estimating the size of long tandem repeat expansions from short reads with ScatTR. | Al-Abri, Rashid Gürsoy, Gamze | 0 | 3.9 09 | 0 | 0 | Genome research | 2025 | Dec 28, 2025 |

Publications (cumulative)

Total: 3



Notes

RCR [Relative Citation Ratio ↗](#)

SJR [Scimago Journal Rank ↗](#)

</> Repositories

Software repositories associated with this project.

| Name | Description | Tags | Last Commit | S t a r r s | F o r k k s | W a tc h e s | C o m m e it rs s | Issues | PRs | I s s u e A v A | P R e A d v m g | R e a d b r e m u g | L i c e n s e t o f u n t o n i n | C o n t r i b e . | L a n g u a g e |
|------|-------------|------|-------------|----------------------------|----------------------------|-----------------------------|--|--------|-----|--------------------------------------|--------------------------------------|--|---|---|--------------------------------------|
|------|-------------|------|-------------|----------------------------|----------------------------|-----------------------------|--|--------|-----|--------------------------------------|--------------------------------------|--|---|---|--------------------------------------|

Built on Jan 24, 2026

Developed with support from NIH Award U54 OD036472

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.

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

Website metrics 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.