



Core Project R03OD036497



Overview

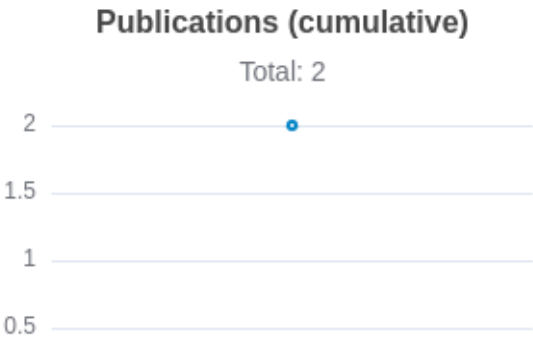
High-level info about this project.

Projects	Name	Award	Publications	Repositories	Analytics
1R03OD036497-01	Identification of blood biomarkers predictive of organ aging	\$388K	2 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
40467932  DOI 	A blood-based epigenetic clock for intrinsic capacity predicts mortality and is associated with c...	Fuentealba, Matías ...6 more... Furman, David	5	7.081	10	10	Nature aging	2025	Dec 28, 2025
40443365  DOI 	Immunological biomarkers of aging.	Wu, Fei ...7 more... Furman, David	0	1.425	3	3	Journal of immunology (Baltimore, Md. : 1950)	2025	Dec 28, 2025



Notes

RCR [Relative Citation Ratio](#) 

SJR [Scimago Journal Rank](#) 

`</>` Repositories

Software repositories associated with this project.

Built on Jan 29, 2026

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

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No data

Notes

Repository	For storing, tracking changes to, and collaborating on a piece of software.
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PR "Pull request", a draft change (new feature, bug fix, etc.) to a repo.

Closed/Open Resolved/unresolved.

Issue/PR Avg 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.