🔬 Core Project R03OD032627

👁 Overview

High-level info about this project.

Projects	Name	Award	Publications	Repositories	Analytics
1R03OD032627-01	Deep Phenotyping of 3D Data for Candidate Gene Selection from Kids First Studies	$330K	3 publications	0 repositories	0 properties

📘 Publications

Published works associated with this project.

ID	Title	Authors	RCR	SJR	Citations	Cit. /year	Journal	Published	Updated
36802342 ↗ DOI ↗	Deep learning enabled multi-organ segmentation of mouse embryos.	Rolfe, S M ...1 more... Maga, A M	2.329	0.723	13	6.5	Biology open	2023	Dec 1, 2025
39554050 ↗ DOI ↗	Streamlining Asymmetry Quantification in Fetal Mouse Imaging: A Semi-Automated Pipeline Supported...	Rolfe, S M ...1 more... Maga, A M	0	0	0	0	bioRxiv : the preprint server for biology	2024	Dec 1, 2025
40421888 ↗ DOI ↗	Streamlining asymmetry quantification in fetal mouse	Rolfe, S M	0	0.857	2	2	Developmental dynamics : an official publication of the	2025	Dec 1, 2025

| imaging: A semi-automated pipeline supported... | ...1 more... Maga, A M | American Association of Anatomists |

Publications (cumulative)

Total: 3

Notes

‹/› Repositories

Software repositories associated with this project.

Name	Description	Tags	Last Commit	Stars	Forks	Watchers	Commits	Issues	PRs	Issue Avg	PR Avg	Readme	Contributing	Code of Con.	License	Contrib.	Languages
								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.

# 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.