



(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	RC R	SJ R	Cit. atio ns	Cit. /ye ar	Journal	Pub lish ed	Upd ated
36802342 	Deep learning enabled multi-organ segmentation of mouse embryos.	Rolf e, S M ...1 mor e... Mag a, A M	2. 30 1	0. 72 3	14	4.6 67	Biology open	2023	Feb 1, 2026
39554050 	Streamlining Asymmetry Quantification in Fetal Mouse Imaging: A Semi-Automated Pipeline Supported...	Rolf e, S M ...1 mor e... Mag a, A M	0	0	0	0	bioRxiv : the preprint server for biology	2024	Feb 1, 2026
40421888 	Streamlining asymmetry quantification in fetal mouse	Rolf e, S M	0	0. 85	4	4	Developmental dynamics : an official publication of the	2025	Feb 1, 2026

imaging: A semi-automated pipeline
supported...
...1
mor
e...
Mag
a, A
M

American Association of
Anatomists



Notes

RCR [Relative Citation Ratio ↗](#)

SJR [Scimago Journal Rank ↗](#)

</> Repositories

Software repositories associated with this project.

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Description

		S	F	W	C		I	P	R	C	O	C	n	o	L	C	L	
T	Last Commit	t	o	a	o		s	R	e	d	t	o	o	o	L	o	a	
a		r	tc	tc	m		u	A	a	i	r	c	n	o	o	o	g	
g		r	k	h	m		e	v	d	b	f	n	e	o	o	o	u	
s		s	s	e	it		A	m	u	C	s	i	o	o	o	o	g	
		s	s	rs	s		v	g	m	u	C	s	o	o	o	o	g	

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.

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.