Core Project U54OD036472

Details

Projects	Name	Award	Publications	Repositories	Analytics
1U54OD036472-01	CONNECT: Collaborative Network for Nurturing Ecosystems of Common Fund Team Science	$1,480,657.00	1	2 94 stars 94 watchers 15 forks 17 issues 20 pull requests 14 commits 3 contributors	0

Publications

Published works associated with this project.

Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Updated
659966 ☒ ☒	Mondrian Map: Piet Mondrian's Abstraction for Differential Pathway Analysis.	Fuad Al Abir Jake Y Chen	0	0	0	0	bioRxiv	2,024	Jul 28, 202 (4 weeks ag

Notes

RCR	Relative Citation Ratio ☒
SJR	Scimago Journal Rank ☒

</> Repositories

Software repositories associated with this project.

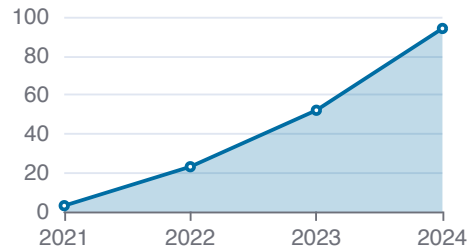| me	Description	Stars	Watchers	Forks	Issues	PRs	Commits	Contr
-cfde/icc-eval-core ☒	(WIP) Tools for collecting and reporting CFDE metrics	1	1	1	Closed: 8 Open: 5	Closed: 8 Open: 0	8	2
cerubinetti/svg-to-png ☒	Convert SVG to PNG right in your browser, reliably and correctly	93	93	14	Closed: 4 Open: 0	Closed: 12 Open: 0	6	1

me		Tags	Last Commit	Avg Issue	Avg PR	Languages	License	Read me	Contribut ing	Depend cies
-cfde/icc-eval- e	⬈		Aug 23, 2024 (2 hours ago)	1 month	1 week	TypeScript Vue CSS JavaScript ...	-	✓ Yes	✗ No	61
cerubinetti/svg- png	⬈	canvas html javascript react ...	Jul 20, 2023 (1 year ago)	6 months	3 month s	TypeScript CSS HTML	MIT License	✓ Yes	✗ No	479

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`.
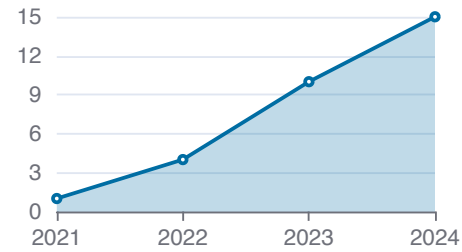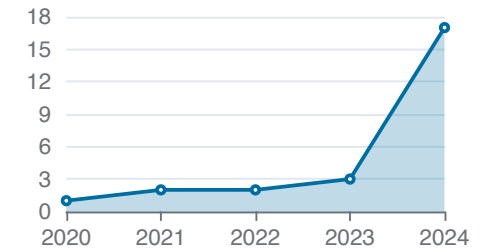
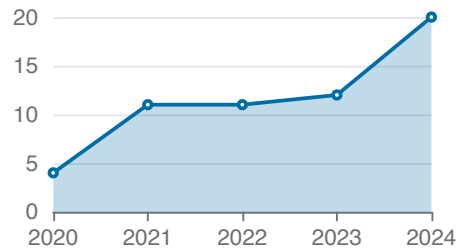## Cumulative Stars

Total: 94

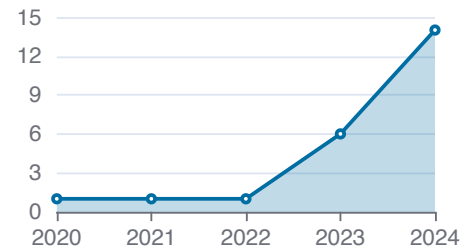## Cumulative Forks

Total: 15

Cumulative Issues

Total: 17

Cumulative Pull Requests

Total: 20

Cumulative Commits

Total: 14

🔍 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.