# Core Project R03OD032630

## Details

| Projects | Name | Award | Publications | Software |
|---|---|---|---|---|
| 1R03OD032630-01 | Methods to maximize the utility of common fund functional genomic data in multi-ethnic genetic studies | $335,407.00 | 8 | |

## Publications

| ID | Title | Authors | RCR | SJR | Citations | Cit./year | Journal | Published | Updated |
|---|---|---|---|---|---|---|---|---|---|
| 30643251 DOI | Association studies of up to 1.2 million individuals yield new insights into the genetic etiology... | Mengzhen Liu ...121 more... Scott Vrieze | 62.16 | 17.3 | 1,054 | 210.8 | Nature Genetics | 2,019 | Jul 28, 2024 (16 hours ago) |

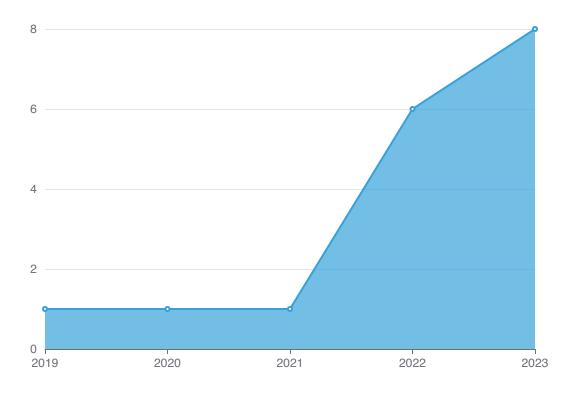| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 36477530 [↗] DOI [↗] | Genetic diversity fuels gene discovery for tobacco and alcohol use. | Gretchen R B Saunders ...215 more... Scott Vrieze | 19.42 | 18.509 | 111 | 55.5 | Nature | 2,022 | Jul 28, 2024 (14 hours ago) |
| 36702996 [↗] DOI [↗] | Multi-ancestry transcriptome-wide association analyses yield insights into tobacco use biology an... | Fang Chen ...88 more... Dajiang J Liu | 6.18 | 17.3 | 18 | 18 | Nature Genetics | 2,023 | Jul 28, 2024 (16 hours ago) |
| 36750564 [↗] DOI [↗] | Multi-ancestry and multi-trait genome-wide association meta-analyses inform clinical risk predict... | Chachrit Khunsriraksakul ...16 more... Dajiang J Liu | 4.74 | 4.887 | 14 | 14 | Nature Communications | 2,023 | Jul 28, 2024 (16 hours ago) |
| 35672318 [↗] DOI [↗] | Integrating 3D genomic and epigenomic data to enhance target gene discovery and drug repurposing ... | Chachrit Khunsriraksakul ...12 more... Dajiang J Liu | 1.69 | 4.887 | 14 | 7 | Nature Communications | 2,022 | Jul 28, 2024 (15 hours ago) |
| 35927319 [↗] DOI [↗] | Rare genetic variants explain missing heritability in smoking. | Seon-Kyeong Jang ...88 more... Scott Vrieze | 1.58 | 6.097 | 12 | 6 | Nature Human Behaviour | 2,022 | Jul 28, 2024 (15 hours ago) |

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|---|---|---|---|---|---|---|---|---|---|
| [35833142](#) DOI | Construction and Application of Polygenic Risk Scores in Autoimmune Diseases. | Chachrit Khunsriraksakul ...4 more... Dajiang J Liu | 0.84 | 1.868 | 6 | 3 | Frontiers in Immunology | 2,022 | Jul 28, 2024 (15 hours ago) |
| [35178743](#) DOI | Assessing reproducibility of high-throughput experiments in the case of missing data. | Roopali Singh ...1 more... Qunhua Li | 0.33 | 1.348 | 2 | 1 | Statistics in Medicine | 2,022 | Jul 28, 2024 (16 hours ago) |

RCR  [Relative Citation Ratio](#)

SJR  [Scimago Journal Rank](#)

## Cumulative Publications



## Repositories

| Name | Description | Stars | Watchers | Forks | Issues | PRs | Commits | Contrib. |
|------|-------------|-------|----------|-------|--------|-----|---------|----------|
| | | | | No data | | | | |

| Name | Tags | Last Commit | Avg Issue | Avg PR | Languages | License | Readme | Contributing | Dependencies |
|------|------|-------------|-----------|--------|-----------|---------|--------|--------------|--------------|
| | | | | | No data | | | | |

| | |
|---|---|
| **PR** | Pull (change) request |
| ✔ ○ | Closed/open |
| **Avg Issue/PR** | Average time issues/pull requests stay open for before being closed |

## Notes

Only the `main` (or default) branch is considered (e.g. for # of commits).

# of dependencies is totaled from all manifests in repo, direct and transitive, e.g. `package.json` + `package-lock.json`.