

Jianjun Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2416315/publications.pdf>

Version: 2024-02-01

14
papers

40
citations

2258059

3
h-index

1872680

6
g-index

17
all docs

17
docs citations

17
times ranked

58
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | EM-test for homogeneity in a two-sample problem with a mixture structure. Journal of Applied Statistics, 2020, 47, 724-738. | 1.3 | 1 |
| 2 | TS: a powerful truncated test to detect novel disease associated genes using publicly available gWAS summary data. BMC Bioinformatics, 2020, 21, 172. | 2.6 | 1 |
| 3 | A fast and powerful eQTL weighted method to detect genes associated with complex trait using GWAS summary data. Genetic Epidemiology, 2020, 44, 550-563. | 1.3 | 10 |
| 4 | Testing gene-environment interactions for rare and/or common variants in sequencing association studies. PLoS ONE, 2020, 15, e0229217. | 2.5 | 4 |
| 5 | Title is missing!. , 2020, 15, e0229217. | | 0 |
| 6 | Title is missing!. , 2020, 15, e0229217. | | 0 |
| 7 | Title is missing!. , 2020, 15, e0229217. | | 0 |
| 8 | Title is missing!. , 2020, 15, e0229217. | | 0 |
| 9 | A gene based approach to test genetic association based on an optimally weighted combination of multiple traits. PLoS ONE, 2019, 14, e0220914. | 2.5 | 1 |
| 10 | Powerful statistical method to detect disease-associated genes using publicly available genome-wide association studies summary data. Genetic Epidemiology, 2019, 43, 941-951. | 1.3 | 9 |
| 11 | A general statistic to test an optimally weighted combination of common and/or rare variants. Genetic Epidemiology, 2019, 43, 966-979. | 1.3 | 3 |
| 12 | Test Gene-Environment Interactions for Multiple Traits in Sequencing Association Studies. Human Heredity, 2019, 84, 170-196. | 0.8 | 4 |
| 13 | Polya tree priors and their estimation with multi-group data. Statistical Papers, 2019, 60, 849-875. | 1.2 | 2 |
| 14 | Methods to evaluate rare variants gene-age interaction for triglycerides. BMC Proceedings, 2018, 12, 49. | 1.6 | 1 |