

Josephine A Reinhardt

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

769
citations

1163117

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1199594

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14
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docs citations

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times ranked

1367
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | The oldest lamprophiid (Serpentes, Caenophidia) fossil from the late Oligocene Rukwa Rift Basin, Tanzania and the origins of African snake diversity. <i>Geobios</i> , 2021, 66-67, 67-75. | 1.4 | 6 |
| 2 | DNA methylation predicts age and provides insight into exceptional longevity of bats. <i>Nature Communications</i> , 2021, 12, 1615. | 12.8 | 80 |
| 3 | An undergraduate laboratory on RNA sequencing analysis of bacterial gene expression. <i>Biochemistry and Molecular Biology Education</i> , 2019, 47, 161-167. | 1.2 | 1 |
| 4 | Spermatogenesis Drives Rapid Gene Creation and Masculinization of the X Chromosome in Stalk-Eyed Flies (Diopsidae). <i>Genome Biology and Evolution</i> , 2016, 8, 896-914. | 2.5 | 9 |
| 5 | Meiotic Drive Impacts Expression and Evolution of X-Linked Genes in Stalk-Eyed Flies. <i>PLoS Genetics</i> , 2014, 10, e1004362. | 3.5 | 32 |
| 6 | Parallel Geographic Variation in <i>Drosophila melanogaster</i> . <i>Genetics</i> , 2014, 197, 361-373. | 2.9 | 113 |
| 7 | Two Rapidly Evolving Genes Contribute to Male Fitness in <i>Drosophila</i> . <i>Journal of Molecular Evolution</i> , 2013, 77, 246-259. | 1.8 | 6 |
| 8 | De Novo ORFs in <i>Drosophila</i> Are Important to Organismal Fitness and Evolved Rapidly from Previously Non-coding Sequences. <i>PLoS Genetics</i> , 2013, 9, e1003860. | 3.5 | 124 |
| 9 | Widespread Polymorphism in the Positions of Stop Codons in <i>Drosophila melanogaster</i> . <i>Genome Biology and Evolution</i> , 2012, 4, 533-549. | 2.5 | 25 |
| 10 | De novo assembly using low-coverage short read sequence data from the rice pathogen <i>Pseudomonas syringae</i> pv. <i>oryzae</i> . <i>Genome Research</i> , 2009, 19, 294-305. | 5.5 | 129 |
| 11 | Extending assembly of short DNA sequences to handle error. <i>Bioinformatics</i> , 2007, 23, 2942-2944. | 4.1 | 223 |