

Catherine A Offord

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

573
citations

1040056

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941
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Ecology and Conservation of a Living Fossil: Australia's Wollemi Pine (<i>Wollemia nobilis</i>). , 2022, , 884-894. | | 4 |
| 2 | Stepping up to the thermogradient plate: a data framework for predicting seed germination under climate change. <i>Annals of Botany</i> , 2022, 129, 787-794. | 2.9 | 5 |
| 3 | Tropical plants do not have narrower temperature tolerances, but are more at risk from warming because they are close to their upper thermal limits. <i>Global Ecology and Biogeography</i> , 2020, 29, 1387-1398. | 5.8 | 68 |
| 4 | Thermal germination niches of <i>Persoonia</i> species and projected spatiotemporal shifts under a changing climate. <i>Diversity and Distributions</i> , 2020, 26, 589-609. | 4.1 | 13 |
| 5 | A research agenda for seed-trait functional ecology. <i>New Phytologist</i> , 2019, 221, 1764-1775. | 7.3 | 218 |
| 6 | Establishing a Wild, Ex Situ Population of a Critically Endangered Shade-Tolerant Rainforest Conifer: A Translocation Experiment. <i>PLoS ONE</i> , 2016, 11, e0157559. | 2.5 | 22 |
| 7 | Whole-chloroplast analysis as an approach for fine-tuning the preservation of a highly charismatic but critically endangered species, <i>Wollemia nobilis</i> (Araucariaceae). <i>Australian Journal of Botany</i> , 2016, 64, 654. | 0.6 | 11 |
| 8 | Rising temperature may negate the stimulatory effect of rising CO ₂ on growth and physiology of Wollemi pine (<i>Wollemia nobilis</i>). <i>Functional Plant Biology</i> , 2015, 42, 836. | 2.1 | 18 |
| 9 | A continental-scale study of seed lifespan in experimental storage examining seed, plant, and environmental traits associated with longevity. <i>Biodiversity and Conservation</i> , 2014, 23, 1081-1104. | 2.6 | 75 |
| 10 | Growing up or growing out? How soil pH and light affect seedling growth of a relictual rainforest tree. <i>AoB PLANTS</i> , 2014, 6, . | 2.3 | 25 |
| 11 | Pushed to the limit: consequences of climate change for the Araucariaceae: a relictual rain forest family. <i>Annals of Botany</i> , 2011, 108, 347-357. | 2.9 | 17 |
| 12 | Comparative genetic study confirms exceptionally low genetic variation in the ancient and endangered relictual conifer, <i>Wollemia nobilis</i> (Araucariaceae). <i>Molecular Ecology</i> , 2003, 12, 2331-2343. | 3.9 | 97 |