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List of articles citing

Correlated evolution between climate and suites of traits along a fast-slow continuum in the radiation of

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Ecology and Evolution, 2018, 8, 1853-1866.

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#	Paper	IF	Citations
8	Ecology and biogeography in 3D: The case of the Australian Proteaceae. <i>Journal of Biogeography</i> , 2018 , 45, 1469-1477	4.1	14
7	Microscale trait-environment associations in two closely-related South African shrubs. <i>American Journal of Botany</i> , 2019 , 106, 211-222	2.7	
6	Correlated evolution of morphology, gas exchange, growth rates and hydraulics as a response to precipitation and temperature regimes in oaks (<i>Quercus</i>). <i>New Phytologist</i> , 2020 , 227, 794-809	9.8	22
5	Adaptive associations among life history, reproductive traits, environment, and origin in the Wisconsin angiosperm flora. <i>American Journal of Botany</i> , 2020 , 107, 1677-1692	2.7	2
4	Climate explains population divergence in drought-induced plasticity of functional traits and gene expression in a South African <i>Protea</i> . <i>Molecular Ecology</i> , 2021 , 30, 255-273	5.7	3
3	Climate explains population divergence in drought-induced plasticity of functional traits and gene expression in a South African <i>Protea</i> .		1
2	Adaptive variation among oaks in wood anatomical properties is shaped by climate of origin and shows limited plasticity across environments. <i>Functional Ecology</i> ,	5.6	2
1	Evidence for phylogenetic signal and correlated evolution in plant-water relations traits.		0