

Andrea E Berardi

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

440
citations

932766

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1125271

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13
all docs

13
docs citations

13
times ranked

735
citing authors

#	ARTICLE	IF	CITATIONS
1	Complex evolution of novel red floral color in <i>Petunia</i> . <i>Plant Cell</i> , 2021, 33, 2273-2295.	3.1	44
2	Pollen colour morphs take different paths to fitness. <i>Journal of Evolutionary Biology</i> , 2020, 33, 388-400.	0.8	6
3	Developmental control of convergent floral pigmentation across evolutionary timescales. <i>Developmental Dynamics</i> , 2019, 248, 1091-1100.	0.8	8
4	Pseudogenization and Resurrection of a Speciation Gene. <i>Current Biology</i> , 2018, 28, 3776-3786.e7.	1.8	57
5	Evolutionary and ecological drivers of plant flavonoids across a large latitudinal gradient. <i>Molecular Phylogenetics and Evolution</i> , 2018, 128, 147-161.	1.2	25
6	Convergent Evolution at the Pathway Level: Predictable Regulatory Changes during Flower Color Transitions. <i>Molecular Biology and Evolution</i> , 2018, 35, 2159-2169.	3.5	27
7	Related allopolyploids display distinct floral pigment profiles and transgressive pigments. <i>American Journal of Botany</i> , 2017, 104, 92-101.	0.8	24
8	Elevational divergence and clinal variation in floral color and leaf chemistry in <i>Silene vulgaris</i> . <i>American Journal of Botany</i> , 2016, 103, 1508-1523.	0.8	23
9	Evolutionary correlations in flavonoid production across flowers and leaves in the Iochrominae (Solanaceae). <i>Phytochemistry</i> , 2016, 130, 119-127.	1.4	39
10	No release for the wicked: enemy release is dynamic and not associated with invasiveness. <i>Ecology</i> , 2015, 96, 2446-2457.	1.5	63
11	Recent admixture generates heterozygosityâ€“fitness correlations during the range expansion of an invading species. <i>Journal of Evolutionary Biology</i> , 2014, 27, 616-627.	0.8	58
12	Betalain Color Morphs Exhibit Differential Growth, Defensive Ability, and Pollen Tube Growth Rates in <i>Mirabilis jalapa</i> (Nyctaginaceae). <i>International Journal of Plant Sciences</i> , 2013, 174, 1229-1238.	0.6	6
13	<i>De novo</i> transcriptome assembly and polymorphism detection in the flowering plant <i>Silene vulgaris</i> (Caryophyllaceae). <i>Molecular Ecology Resources</i> , 2012, 12, 333-343.	2.2	60