Silvia Beatriz LomÃ;scolo

List of Publications by Year in descending order

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759233 996975 1,101 15 12 15 g-index citations h-index papers 16 16 16 1724 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Evaluating sampling completeness in a desert plant–pollinator network. Journal of Animal Ecology, 2012, 81, 190-200.	2.8	268
2	The dimensionality of ecological networks. Ecology Letters, 2013, 16, 577-583.	6.4	246
3	Dispersers shape fruit diversity in <i>Ficus</i> (Moraceae). Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 14668-14672.	7.1	161
4	Signal convergence in fruits: a result of selection by frugivores?. Journal of Evolutionary Biology, 2010, 23, 614-624.	1.7	88
5	The strength of plant–pollinator interactions. Ecology, 2012, 93, 719-725.	3.2	75
6	Correlated evolution of fig size and color supports the dispersal syndromes hypothesis. Oecologia, 2008, 156, 783-796.	2.0	67
7	Trait matching and phenological overlap increase the spatioâ€ŧemporal stability and functionality of plant–pollinator interactions. Ecology Letters, 2020, 23, 1107-1116.	6.4	58
8	Adaptive short-term changes in pit design by antlion larvae (<i>Myrmeleon</i> sp.) in response to different prey conditions. Ethology Ecology and Evolution, 2001, 13, 393-397.	1.4	38
9	The role of trait combination in the conspicuousness of fruit display among birdâ€dispersed plants. Functional Ecology, 2017, 31, 1718-1727.	3.6	23
10	Flexibility in Nest-Site Choice and Nesting Success of Turdus rufiventris (Turdidae) in a Montane Forest in Northwestern Argentina. Wilson Journal of Ornithology, 2010, 122, 674-680.	0.2	22
11	The Importance of Pollinator Generalization and Abundance for the Reproductive Success of a Generalist Plant. PLoS ONE, 2013, 8, e75482.	2.5	22
12	Inferring coevolution in a plant–pollinator network. Oikos, 2019, 128, 775-789.	2.7	16
13	Nutritional Dimorphism in New Guinea Dioecious Figs. Biotropica, 2010, 42, 656-663.	1.6	12
14	Leaf herbivory modulates fruit trait correlations within individual plants. Arthropod-Plant Interactions, 2020, 14, 373-385.	1.1	3
15	Differentiation during fig ontogeny suggests opposing selection by mutualists. Ecology and Evolution, 2020, 10, 718-736.	1.9	2