

DesirÃ©e M Ramos

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

197
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

267
citing authors

#	ARTICLE	IF	CITATIONS
1	Remote Sensing Phenology of the Brazilian Caatinga and Its Environmental Drivers. <i>Remote Sensing</i> , 2022, 14, 2637.	4.0	13
2	Expanding tropical forest monitoring into Dry Forests: The DRYFLOR protocol for permanent plots. <i>Plants People Planet</i> , 2021, 3, 295-300.	3.3	12
3	Rufous horners perceive and alter temporal coordination of duets during territorial interactions. <i>Animal Behaviour</i> , 2021, 174, 175-185.	1.9	4
4	Do neighbours matter? The effect of single and mixed species sowing density on seed germination of annual wetland plants. <i>Applied Vegetation Science</i> , 2021, 24, .	1.9	1
5	Environmental Drivers of Water Use for Caatinga Woody Plant Species: Combining Remote Sensing Phenology and Sap Flow Measurements. <i>Remote Sensing</i> , 2021, 13, 75.	4.0	17
6	Fire cues trigger germination and stimulate seedling growth of grass species from Brazilian savannas. <i>American Journal of Botany</i> , 2019, 106, 1190-1201.	1.7	27
7	Avoiding the dry season: dispersal time and syndrome mediate seed dormancy in grasses in Neotropical savanna and wet grasslands. <i>Journal of Vegetation Science</i> , 2017, 28, 798-807.	2.2	33
8	Seed tolerance to heating is better predicted by seed dormancy than by habitat type in Neotropical savanna grasses. <i>International Journal of Wildland Fire</i> , 2016, 25, 1273.	2.4	32
9	Attractive males are less than adequate dads in a multimodal signalling passerine. <i>Animal Behaviour</i> , 2015, 102, 109-117.	1.9	24
10	Habitat filtering and interspecific competition influence phenological diversity in an assemblage of Neotropical savanna grasses. <i>Revista Brasileira De Botanica</i> , 2014, 37, 29-36.	1.3	17
11	Breeding biology of Coal-crested Finches. <i>Wilson Journal of Ornithology</i> , 2013, 125, 592-599.	0.2	13
12	A New Awned Species of <i>Paspalum</i> (Poaceae, Panicoideae, Paniceae) from Brazil. <i>Novon</i> , 2011, 21, 368-372.	0.3	4