

Cecilia Casas

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

211
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1163117

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252
citing authors

#	ARTICLE	IF	CITATIONS
1	Mite density, not diversity, declines with biomass removal in Patagonian woodlands. <i>Applied Soil Ecology</i> , 2022, 169, 104242.	4.3	0
2	Loss of fungal symbionts at the arid limit of the distribution range in a native Patagonian grass—Resource eco-physiological relations. <i>Functional Ecology</i> , 2022, 36, 583-594.	3.6	7
3	A fungal endophyte of an annual weed reduces host competitive ability and confers associational protection to wheat. <i>Basic and Applied Ecology</i> , 2021, 50, 16-24.	2.7	0
4	A highly productive grass improves chemical and biological properties but does not aggregate stability in saline-sodic lowlands in Argentina. <i>Archives of Agronomy and Soil Science</i> , 2020, 66, 1532-1545.	2.6	5
5	The role of plant size in the selection of glyphosate resistance in <i>Sorghum halepense</i> . <i>Pest Management Science</i> , 2018, 74, 2460-2467.	3.4	7
6	Efecto de la tasa de descuento sobre la priorización de alternativas de manejo del matorral Norpatagónico argentino. <i>Bosque</i> , 2018, 39, 217-226.	0.3	8
7	No escape? Costs and benefits of leaf de-submergence in the pasture grass <i>Chloris gayana</i> under different flooding regimes. <i>Functional Plant Biology</i> , 2017, 44, 899.	2.1	21
8	The enhancement of invasion ability of an annual grass by its fungal endophyte depends on recipient community structure. <i>Biological Invasions</i> , 2016, 18, 1853-1865.	2.4	5
9	Inferring field performance from drought experiments can be misleading: The case of symbiosis between grasses and <i>Epichloa</i> fungal endophytes. <i>Journal of Arid Environments</i> , 2016, 132, 60-62.	2.4	19
10	What happens next? Legacy effects induced by grazing and grass-endophyte symbiosis on thistle plants and their floral visitors. <i>Plant and Soil</i> , 2016, 405, 211-229.	3.7	14
11	Phenomic networks reveal largely independent root and shoot adjustment in waterlogged plants of <i>Lolium japonicum</i> . <i>Plant, Cell and Environment</i> , 2014, 37, 2278-2293.	5.7	26
12	<i>Neotyphodium</i> fungal endophyte in tall fescue (<i>Schedonorus phoenix</i>): a comparison of three Northern European wild populations and the cultivar Kentucky-31. <i>Fungal Diversity</i> , 2013, 60, 15-24.	12.3	22
13	Consequences of grazing on the vertical transmission of a fungal <i>Neotyphodium</i> symbiont in an annual grass population. <i>Austral Ecology</i> , 2012, 37, 620-628.	1.5	20
14	Soil microbial community responses to the fungal endophyte <i>Neotyphodium</i> in Italian ryegrass. <i>Plant and Soil</i> , 2011, 340, 347-355.	3.7	57