Carolina Sanhueza

List of Publications by Year in descending order

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1307594 1281871 12 239 7 11 citations g-index h-index papers 12 12 12 338 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Ecophysiological traits of Antarctic vascular plants: their importance in the responses to climate change. Plant Ecology, 2016, 217, 343-358.	1.6	54
2	<i>In situ</i> warming in the Antarctic: effects on growth and photosynthesis in Antarctic vascular plants. New Phytologist, 2018, 218, 1406-1418.	7.3	48
3	Photosynthetic limitations in two Antarctic vascular plants: importance of leaf anatomical traits and Rubisco kinetic parameters. Journal of Experimental Botany, 2017, 68, 2871-2883.	4.8	47
4	Rootstock effect on irrigated grapevine yield under arid climate conditions are explained by changes in traits related to light absorption of the scion. Scientia Horticulturae, 2017, 218, 284-292.	3.6	26
5	Nitrogen Supply Affects Photosynthesis and Photoprotective Attributes During Drought-Induced Senescence in Quinoa. Frontiers in Plant Science, 2018, 9, 994.	3.6	19
6	Does <i><scp>A</scp>cacia dealbata</i> express shade tolerance in <scp>M</scp> editerranean forest ecosystems of <scp>S</scp> outh <scp>A</scp> merica?. Ecology and Evolution, 2015, 5, 3338-3351.	1.9	13
7	Contrasting thermal acclimation of leaf dark respiration and photosynthesis of Antarctic vascular plant species exposed to nocturnal warming. Physiologia Plantarum, 2019, 167, 205-216.	5.2	9
8	Ecophysiological responses to drought followed by re-watering of two native Chilean swamp forest plants: Myrceugenia exsucca (DC.) O. Berg and Luma chequen (Molina) A. Gray. Gayana - Botanica, 2015, 72, 203-212.	0.2	7
9	Different photoprotective responses under drought conditions of two predominant Chilean swamp forest species. Gayana - Botanica, 2013, 70, 267-274.	0.2	6
10	Response of photosynthesis and respiration to temperature under water deficit in two evergreen <scp><i>Nothofagus</i></scp> species. Plant Species Biology, 2015, 30, 163-175.	1.0	6
11	Respiratory and Photosynthetic Responses of Antarctic Vascular Plants Are Differentially Affected by CO2 Enrichment and Nocturnal Warming. Plants, 2022, 11, 1520.	3.5	4
12	TrisomÃa 9, trisomÃa 13 y trisomÃa 18: Resultados del análisis citogenético prenatal, Hospital ClÃnico Universidad de Chile, años 2000-2017. Revista Chilena De Obstetricia Y Ginecologia, 2020, 85, 335-342.	0.1	0