Xiao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4545887/publications.pdf

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		1478505	1474206	
9	107	6	9	
papers	citations	h-index	g-index	
9	9	9	104	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Biosynthesis and Metabolism of Garlic Odor Compounds in Cultivated Chinese Chives (Allium) Tj ETQq1 1 0.7843 2022, 23, 7013.	314 rgBT 4.1	Overlock 101 4
2	Genomic survey sequencing, development and characterization of single- and multi-locus genomic SSR markers of Elymus sibiricus L. BMC Plant Biology, 2021, 21, 3.	3.6	21
3	Genetic Diversity and Molecular Characterization of Worldwide Prairie Grass (Bromus catharticus) Tj ETQq1 1 0.78	84314 ri 3.0	gBT ₄ Overlock
4	Comparative Physiological and Proteomic Analysis Reveals Different Involvement of Proteins during Artificial Aging of Siberian Wildrye Seeds. Plants, 2020, 9, 1370.	3.5	8
5	The Complete Chloroplast Genome Sequencing and Comparative Analysis of Reed Canary Grass (Phalaris arundinacea) and Hardinggrass (P. aquatica). Plants, 2020, 9, 748.	3.5	9
6	The Complete Chloroplast Genome of Two Important Annual Clover Species, Trifolium alexandrinum and T. resupinatum: Genome Structure, Comparative Analyses and Phylogenetic Relationships with Relatives in Leguminosae. Plants, 2020, 9, 478.	3.5	26
7	Genetic variability and structure of an important wild steppe grass <i>Psathyrostachys juncea</i> (Triticeae: Poaceae) germplasm collection from north and central Asia. PeerJ, 2020, 8, e9033.	2.0	5
8	Genetic diversity and structure of Elymus tangutorum accessions from western China as unraveled by AFLP markers. Hereditas, $2019,156,8.$	1.4	18
9	AFLP-based genetic diversity of wild orchardgrass germplasm collections from Central Asia and Western China, and the relation to environmental factors. PLoS ONE, 2018, 13, e0195273.	2.5	12