Guo-Xing Cao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1256366/publications.pdf

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		1684188	1588992
11	109	5	8
papers	citations	h-index	g-index
11 all docs	11 docs citations	11 times ranked	118 citing authors

#	Article	IF	CITATIONS
1	Size-dependent sex allocation in a monocarpic perennial herb, Cardiocrinum cordatum (Liliaceae). Plant Ecology, 2007, 194, 99-107.	1.6	31
2	The relative importance of architecture and resource competition in allocation to pollen and ovule number within inflorescences of Hosta ventricosa varies with the resource pools. Annals of Botany, 2011, 107, 1413-1419.	2.9	22
3	Sex-specific responses of Populus deltoides to interaction of cadmium and salinity in root systems. Ecotoxicology and Environmental Safety, 2020, 195, 110437.	6.0	16
4	Floral sex allocation in a hermaphrodite herb with 1â€day flowers, <i>Hosta rectifolia</i> (Liliaceae). Plant Species Biology, 2007, 22, 191-196.	1.0	11
5	The effects of local variation in light availability on pollinator visitation, pollen and resource limitation of female reproduction in Hosta ventricosa. , 2017, 58, 24.		9
6	Floral sex allocation and reproductive success within inflorescences of Hosta ventricosa, a pseudogamous apomict. Journal of Plant Ecology, 2015, 8, 142-153.	2.3	8
7	The function of extrafloral nectaries in the pollination and reproduction of <i>Sambucus javanica</i> . Plant Species Biology, 2019, 34, 53-60.	1.0	5
8	Changes in Metal Distribution, Vegetative Growth, Reactive Oxygen and Nutrient Absorption of Tagetes patula under Soil Cadmium Stress. Horticulturae, 2022, 8, 69.	2.8	5
9	Gender specialization and factors affecting fruit set of the windâ€pollinated heterodichogamous Juglans regia. Plant Species Biology, 2020, 35, 138-146.	1.0	2
10	Scale-dependent effects of habitat fragmentation on reproduction in the annual Circaeaster agristis, a narrow endemic and threatened species., 2014, 56, 15.		0
11	Factors affecting fruit and seed production of Paeonia ostii "Feng Danâ€, an economically important oil tree. Plant Species Biology, 2021, 36, 258-268.	1.0	0