

Guo-Xing Cao

List of Publications by Year in descending order

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11
papers

109
citations

1684188

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