

Yong Ha Rhie

List of Publications by Year in descending order

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12
papers

105
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1684188

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#	ARTICLE	IF	CITATIONS
1	Seed Dormancy Class and Ecophysiological Features of <i>Veronicastrum sibiricum</i> (L.) Pennell (Scrophulariaceae) Native to the Korea Peninsula. <i>Plants</i> , 2022, 11, 160.	3.5	5
2	Seed dormancy and germination of <i>Asarum sieboldii</i> , a disjunct relict species in East Asia. <i>Plant Biology</i> , 2021, 23, 300-306.	3.8	6
3	Seed Germination and Seedling Growth of Four Bedding Plants in Substrate Containing Coal Bottom Ash Mixed with Coir Dust. <i>Agronomy</i> , 2021, 11, 1902.	3.0	1
4	Seed dormancy and germination of <i>Epimedium koreanum</i> Nakai. <i>Scientia Horticulturae</i> , 2020, 272, 109600.	3.6	6
5	Growth of <i>Minuartia laricina</i> , <i>Arenaria juncea</i> , and <i>Corydalis speciose</i> in Field with Various Soil Water Contents. <i>Protected Horticulture and Plant Factory</i> , 2020, 29, 344-353.	0.4	4
6	Production Traits of Garden Mums Subjected to Various Substrate Water Contents at a Commercial Production Farm. <i>Horticulture Journal</i> , 2018, 87, 389-394.	0.8	3
7	Non-deep simple morphophysiological dormancy in seeds of heavenly bamboo (<i>Nandina domestica</i>) Tj ETQq1 1 0.784314 rgBT /Overbo	3.6	
8	Non-deep simple morphophysiological dormancy in seeds of <i>Thalictrum rochebrunianum</i> , an endemic perennial herb in the Korean Peninsula. <i>Horticulture Environment and Biotechnology</i> , 2015, 56, 366-375.	2.1	26
9	Seed dormancy and germination in <i>effersonia dubia</i> (<i>erberidaceae</i>) as affected by temperature and gibberellic acid. <i>Plant Biology</i> , 2015, 17, 327-334.	3.8	20
10	Pre-chilling promotes flowering in <i>Paeonia lactiflora</i> 'Taebaek'™ without flower bud abortion. <i>Horticulture Environment and Biotechnology</i> , 2015, 56, 1-8.	2.1	10
11	Breaking bud dormancy in <i>Erythronium japonicum</i> Decne. (Liliaceae) by natural and artificial chilling. <i>Horticulture Environment and Biotechnology</i> , 2014, 55, 380-386.	2.1	7
12	Morphological and Morphophysiological Dormancy in Seeds of Several Spring Ephemerals Native to Korea. <i>Flower Research Journal</i> , 2012, 20, 193-199.	0.5	9