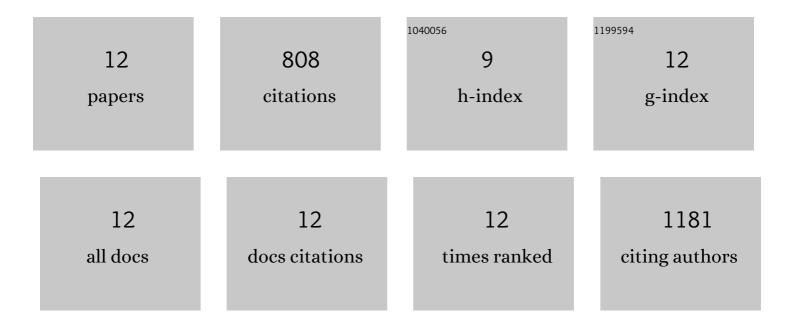
Ye-Sol Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6391864/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dramatic Increase in Content of Diverse Flavonoids Accompanied with Down-Regulation of F-Box Genes in a Chrysanthemum (Chrysanthemum × morifolium (Ramat.) Hemsl.) Mutant Cultivar Producing Dark-Purple Ray Florets. Genes, 2020, 11, 865.	2.4	7
2	Biological effects of three types of ionizing radiation on creeping bentgrass. International Journal of Radiation Biology, 2019, 95, 1295-1300.	1.8	8
3	Construction of mutation populations by gamma-ray and carbon beam irradiation in chili pepper (Capsicum annuum L.). Horticulture Environment and Biotechnology, 2016, 57, 606-614.	2.1	22
4	Effects of gamma ray dose rate and sucrose treatment on mutation induction in chrysanthemum. European Journal of Horticultural Science, 2016, 81, 212-218.	0.7	16
5	DNA damage and oxidative stress induced by proton beam in Cymbidium hybrid. Horticulture Environment and Biotechnology, 2015, 56, 240-246.	2.1	16
6	The Arabidopsis Transcription Factor NAC016 Promotes Drought Stress Responses by Repressing <i>AREB1</i> Transcription through a Trifurcate Feed-Forward Regulatory Loop Involving NAP. Plant Cell, 2015, 27, 1771-1787.	6.6	214
7	Genetic relationships among diverse spray- and standard-type chrysanthemum varieties and their derived radio-mutants determined using AFLPs. Horticulture Environment and Biotechnology, 2015, 56, 498-505.	2.1	2
8	Rice ONAC106 Inhibits Leaf Senescence and Increases Salt Tolerance and Tiller Angle. Plant and Cell Physiology, 2015, 56, 2325-2339.	3.1	131
9	Delayed degradation of chlorophylls and photosynthetic proteins in Arabidopsis autophagy mutants during stress-induced leaf yellowing. Journal of Experimental Botany, 2014, 65, 3915-3925.	4.8	69
10	<i>Arabidopsis</i> STAYGREENâ€LIKE (SGRL) promotes abiotic stressâ€induced leaf yellowing during vegetative growth. FEBS Letters, 2014, 588, 3830-3837.	2.8	66
11	Arabidopsis STAY-GREEN2 Is a Negative Regulator of Chlorophyll Degradation during Leaf Senescence. Molecular Plant, 2014, 7, 1288-1302.	8.3	110
12	Mutation of the Arabidopsis NAC016 Transcription Factor Delays Leaf Senescence. Plant and Cell Physiology, 2013, 54, 1660-1672.	3.1	147