

Myung-Min Oh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3656042/publications.pdf>

Version: 2024-02-01

10
papers

461
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

513
citing authors

#	ARTICLE	IF	CITATIONS
1	Supplemental radiation of ultraviolet-A light-emitting diode improves growth, antioxidant phenolics, and sugar alcohols of ice plant. <i>Horticulture Environment and Biotechnology</i> , 2021, 62, 559.	2.1	11
2	Enhancement of <i>Crepidiastrum denticulatum</i> Production Using Supplemental Far-red Radiation under Various White LED Lights. <i>Saengmul Hwan'gyeong Jo'jeol Haghoeji</i> , 2021, 30, 149-156.	0.8	3
3	Electric stimulation promotes growth, mineral uptake, and antioxidant accumulation in kale (<i>Brassica</i>) Tj ETQq1 1 0,784314 rgBT /Over	4.6	17
4	Growth and Bioactive Compound Contents of Various Sprouts Cultivated under Dark and Light Conditions. <i>Saengmul Hwan'gyeong Jo'jeol Haghoeji</i> , 2021, 30, 218-229.	0.8	2
5	Growth and Acclimation of In Vitro-Propagated M9 Apple Rootstock Plantlets under Various Visible Light Spectrums. <i>Agronomy</i> , 2020, 10, 1017.	3.0	4
6	Physiologic and Metabolic Changes in <i>Crepidiastrum denticulatum</i> According to Different Energy Levels of UV-B Radiation. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7134.	4.1	7
7	Physiological and Metabolomic Responses of Kale to Combined Chilling and UV-A Treatment. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4950.	4.1	12
8	Short-Term Ultraviolet (UV)-A Light-Emitting Diode (LED) Radiation Improves Biomass and Bioactive Compounds of Kale. <i>Frontiers in Plant Science</i> , 2019, 10, 1042.	3.6	41
9	Growth and phenolic compounds of <i>Lactuca sativa</i> L. grown in a closed-type plant production system with UV-A, -B, or -C lamp. <i>Journal of the Science of Food and Agriculture</i> , 2014, 94, 197-204.	3.5	103
10	Leaf Shape, Growth, and Antioxidant Phenolic Compounds of Two Lettuce Cultivars Grown under Various Combinations of Blue and Red Light-emitting Diodes. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2013, 48, 988-995.	1.0	261