

# Song-Yi Park

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1634988/publications.pdf>

Version: 2024-02-01

7  
papers

70  
citations

1684188  
5  
h-index

1720034  
7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

79  
citing authors

#	ARTICLE	IF	CITATIONS
1	Supplemental irradiation with far-red light-emitting diodes improves growth and phenolic contents in <i>Crepidiastrum denticulatum</i> in a plant factory with artificial lighting. <i>Horticulture Environment and Biotechnology</i> , 2017, 58, 357-366.	2.1	24
2	Evaluating the effects of a newly developed nutrient solution on growth, antioxidants, and chicoric acid contents in <i>Crepidiastrum denticulatum</i> . <i>Horticulture Environment and Biotechnology</i> , 2016, 57, 478-486.	2.1	15
3	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
4	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
5	Manipulating light quality to promote shoot growth and bioactive compound biosynthesis of <i>Crepidiastrum denticulatum</i> (Houtt.) Pak & Kawano cultivated in plant factories. <i>Journal of Applied Research on Medicinal and Aromatic Plants</i> , 2020, 16, 100237.	1.5	6
6	Growth and phenolic compounds of <i>Crepidiastrum denticulatum</i> under various blue light intensities with a fixed phytochrome photostationary state using far-red light. <i>Horticulture Environment and Biotechnology</i> , 2019, 60, 199-206.	2.1	4
7	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