

Yurina Kwack

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10207284/publications.pdf>

Version: 2024-02-01

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1478505

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#	ARTICLE	IF	CITATIONS
1	Changes in Growth of Watermelon Scions and Rootstocks Grown under Different Air Temperature and Light Intensity Conditions in a Plant Factory with Artificial Lighting. <i>Saengmul Hwan'gyeong Jo'jeol Haghoeji</i> , 2021, 30, 133-139.	0.8	5
2	Development of Growth Model for Grafted Hot Pepper Seedlings as Affected by Air Temperature and Light Intensity. <i>Sustainability</i> , 2021, 13, 5895.	3.2	4
3	Evaluation of Air Temperature, Photoperiod and Light Intensity Conditions to Produce Cucumber Scions and Rootstocks in a Plant Factory with Artificial Lighting. <i>Horticulturae</i> , 2021, 7, 102.	2.8	11
4	Simulation of the Number of Strawberry Transplants Produced by an Autotrophic Transplant Production Method in a Plant Factory with Artificial Lighting. <i>Horticulturae</i> , 2020, 6, 63.	2.8	8
5	Growth of Cucumber Scions, Rootstocks, and Grafted Seedlings as Affected by Different Irrigation Regimes during Cultivation of "Joenbaekdadagi"™ and "Heukjong"™ Seedlings in a Plant Factory with Artificial Lighting. <i>Agronomy</i> , 2020, 10, 1943.	3.0	14
6	Changes in Transpiration Rates and Growth of Cucumber and Tomato Scions and Rootstocks Grown Under Different Light Intensity Conditions in a Closed Transplant Production System. <i>Protected Horticulture and Plant Factory</i> , 2020, 29, 399-405.	0.4	6
7	Antimicrobial Activity of Various Parts of Tomato Plants Varied with Different Solvent Extracts. <i>Plant Pathology Journal</i> , 2019, 35, 149-155.	1.7	11
8	Growth and propagation rate of strawberry transplants produced in a plant factory with artificial lighting as affected by separation time from stock plants. <i>Horticulture Environment and Biotechnology</i> , 2018, 59, 199-204.	2.1	8