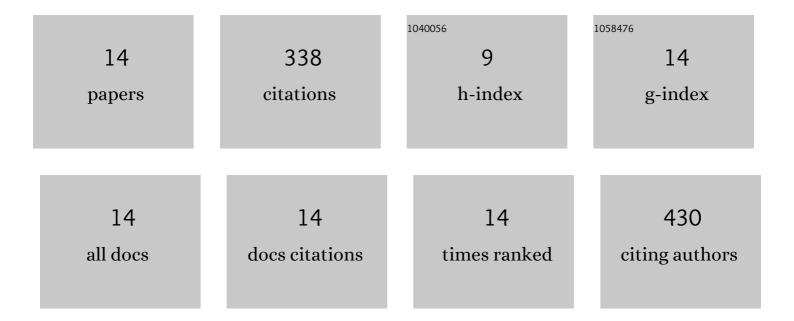
## Olga G DÅ,ugosz-Grochowska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6620768/publications.pdf

Version: 2024-02-01



Olga G

#	Article	IF	CITATIONS
1	Biosynthesis Regulation of Folates and Phenols in Plants. Scientia Horticulturae, 2022, 291, 110561.	3.6	42
2	Antioxidative and osmoprotecting mechanisms in carrot plants tolerant to soil salinity. Scientific Reports, 2022, 12, 7266.	3.3	10
3	Response of Broccoli Transplants to LED Light during Short and Long-Term Storage. Agronomy, 2020, 10, 1009.	3.0	2
4	LED lighting affected the growth and metabolism of eggplant and tomato transplants in a greenhouse. Zahradnictvi (Prague, Czech Republic: 1992), 2020, 47, 150-157.	0.9	9
5	High ratio of red-to-blue LED light improves the quality of <i>Lachenalia</i> â€~Rupert' inflorescence. Folia Horticulturae, 2019, 31, 93-100.	1.8	5
6	Supplemental lighting with LEDs improves the biochemical composition of two Valerianella locusta (L.) cultivars. Horticulture Environment and Biotechnology, 2017, 58, 441-449.	2.1	26
7	Nitrate content in Valerianella locusta L. plants is affected by supplemental LED lighting. Scientia Horticulturae, 2016, 211, 179-186.	3.6	35
8	Modifying folate and polyphenol concentrations in Lamb's lettuce by the use of LED supplemental lighting during cultivation in greenhouses. Journal of Functional Foods, 2016, 26, 228-237.	3.4	46
9	Rooting response of Prunus domestica L. microshoots in the presence of phytoactive medium supplements. Plant Cell, Tissue and Organ Culture, 2016, 125, 163-176.	2.3	17
10	Effects of LED supplemental lighting on yield and some quality parameters of lamb's lettuce grown in two winter cycles. Scientia Horticulturae, 2015, 187, 80-86.	3.6	103
11	Callitriche cophocarpa — a new rich source of active phenolic compounds. Open Chemistry, 2014, 12, 519-527.	1.9	10
12	The Storage Ability Of Lamb'S Lettuce Cultivated In The Greenhouse Under Led Or Hps Lamps. Journal of Horticultural Research, 2014, 22, 159-165.	0.9	10
13	The effect of LED lighting on photosynthetic parameters and weight of lamb's lettuce ( <i>Valerianella) Tj ETQ</i>	2q110.78	4314 rgBT /
14	The effect of preliminary chilling of broccoli transplants on some antioxidative parameters. Folia Horticulturae, 2012, 24, 131-139.	1.8	7