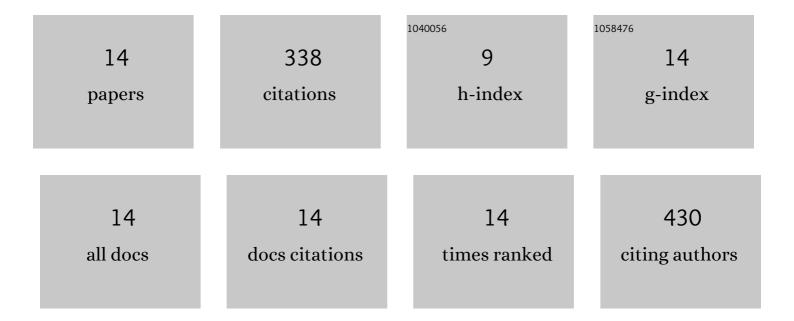
Olga G DÅ,ugosz-Grochowska

List of Publications by Year in descending order

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Olga G

#	Article	IF	CITATIONS
1	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
2	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
3	Biosynthesis Regulation of Folates and Phenols in Plants. Scientia Horticulturae, 2022, 291, 110561.	3.6	42
4	Nitrate content in Valerianella locusta L. plants is affected by supplemental LED lighting. Scientia Horticulturae, 2016, 211, 179-186.	3.6	35
5	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
6	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
7	The effect of LED lighting on photosynthetic parameters and weight of lamb's lettuce (<i>Valerianella) Tj ET</i>	Qq110.7	84314 rgBT
8	Callitriche cophocarpa — a new rich source of active phenolic compounds. Open Chemistry, 2014, 12, 519-527.	1.9	10
9	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
10	Antioxidative and osmoprotecting mechanisms in carrot plants tolerant to soil salinity. Scientific Reports, 2022, 12, 7266.	3.3	10
11	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
12	The effect of preliminary chilling of broccoli transplants on some antioxidative parameters. Folia Horticulturae, 2012, 24, 131-139.	1.8	7
13	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
14	Response of Broccoli Transplants to LED Light during Short and Long-Term Storage. Agronomy, 2020, 10, 1009.	3.0	2