

# Włodzimierz Krzesiński

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

268  
citations

1163117

8  
h-index

940533

16  
g-index

23  
all docs

23  
docs citations

23  
times ranked

464  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficiency of a novel "Food to waste to food" system including anaerobic digestion of food waste and cultivation of vegetables on digestate in a bubble-insulated greenhouse. <i>Waste Management</i> , 2016, 56, 466-476.	7.4	92
2	Effect of Biostimulants on Several Physiological Characteristics and Chlorophyll Content in Broccoli under Drought Stress and Re-watering. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2017, 45, 197-202.	1.1	45
3	Effect of Magnesium Nutrition of Onion ( <i>Allium cepa</i> L.). Part I. Yielding and Nutrient Status. <i>Ecological Chemistry and Engineering S</i> , 2012, 19, 97-105.	1.5	16
4	Cold and Heat Stress Diversely Alter Both Cauliflower Respiration and Distinct Mitochondrial Proteins Including OXPHOS Components and Matrix Enzymes. <i>International Journal of Molecular Sciences</i> , 2018, 19, 877.	4.1	16
5	EFFECT OF BIOSTIMULANTS ON CHLOROPHYLL FLUORESCENCE PARAMETERS OF BROCCOLI ( <i>Brassica Tj ETQq1</i> Hortorum Cultus, 2018, 17, 97-106.	1.0784314 0.6	15
6	RESULTS OF INVESTIGATIONS ON TIMING ASPARAGUS PRODUCTION IN A TEMPERATE CLIMATE. <i>Acta Horticulturae</i> , 2002, , 73-79.	0.2	11
7	Effect of Temperature on the Yield and Quality of Broccoli Heads. <i>Journal of Fruit and Ornamental Plant Research</i> , 2009, 71, 51-58.	0.4	11
8	The effects of plant density and irrigation on phenolic content in cauliflower. <i>Zahradnictvi (Prague)</i> , Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.9	8
9	Mitochondrial Biogenesis in Diverse Cauliflower Cultivars under Mild and Severe Drought. Impaired Coordination of Selected Transcript and Proteomic Responses, and Regulation of Various Multifunctional Proteins. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1130.	4.1	8
10	Use of New BTH Derivative as Supplement or Substitute of Standard Fungicidal Program in Strawberry Cultivation. <i>Agronomy</i> , 2021, 11, 1031.	3.0	8
11	The response of hydroponically grown lettuce under Mn stress to differentiated application of silica sol. <i>Journal of Elementology</i> , 2015, , .	0.2	8
12	Alleviation Effect of Selenium on Manganese Stress of Plants. <i>Ecological Chemistry and Engineering S</i> , 2018, 25, 143-152.	1.5	7
13	Mushroom cultivation on substrates with addition of anaerobically digested food waste. <i>Acta Horticulturae</i> , 2016, , 199-206.	0.2	6
14	CHARACTERISTICS OF IMMATURE ASPARAGUS PLANTS AS POSSIBLE INDICATORS OF THEIR FUTURE YIELD. <i>Acta Horticulturae</i> , 2012, , 365-372.	0.2	5
15	CHANGES IN SOLUBLE SOLID CONTENT IN GREEN ASPARAGUS SPEARS DURING HARVEST SEASON. <i>Acta Horticulturae</i> , 2008, , 435-444.	0.2	4
16	TIMING OF ASPARAGUS PRODUCTION IN A TEMPERATE CLIMATE. <i>Acta Horticulturae</i> , 1999, , 391-398.	0.2	3
17	Cauliflower's response to drought stress. <i>Nauka Przyroda Technologie</i> , 2016, 10, .	0.1	2
18	Response of Gas Exchange to Leaf Piercing Explained by Piecewise Linear Regression for Two Developmental Forms of Rape Plant ( <i>Brassica napus</i> L. ssp. <i>oleifera</i> Metzg). <i>Acta Biologica Cracoviensia Series Botanica</i> , 2017, 59, 81-92.	0.5	1

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19	PRELIMINARY MODEL OF CARROT GROWTH. <i>Acta Horticulturae</i> , 2004, , 235-242.	0.2	1
20	Correlations Between Asparagus Crop and the Year of Cropping, Day of Harvest, Sugar Contents in Storage Roots and Spears and Air Temperature. <i>Journal of Fruit and Ornamental Plant Research</i> , 2008, 68, 93-100.	0.4	1
21	Heavy metal contamination of waters in reservoirs in an urban agglomeration. <i>Oceanological and Hydrobiological Studies</i> , 2010, 39, 113-120.	0.7	0
22	Variability of Economic Traits of 28 Cultivars of Asparagus ( <i>Asparagus officinalis</i> L.). <i>Vegetable Crops Research Bulletin</i> , 2010, 73, 161-168.	0.2	0
23	The influence of "Effective Microorganisms" and solar radiation on carotenoids and phenolic compounds content in processing tomato. <i>European Journal of Horticultural Science</i> , 2017, 82, 134-140.	0.7	0