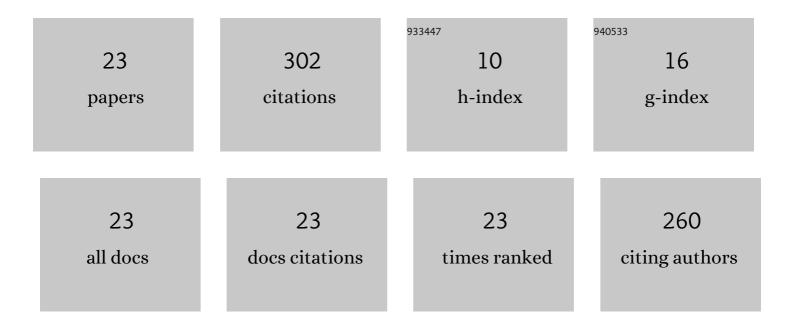
Jacek WrÃ³bel

List of Publications by Year in descending order

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Ιλοεκ Μιράβρει

#	Article	IF	CITATIONS
1	Metabolic alterations elicited by Cd and Zn toxicity in Zea mays with the association of Claroideoglomus claroideum. Ecotoxicology, 2022, 31, 92-113.	2.4	7
2	5-Aminolevulinic Acid and 24-Epibrassinolide Improve the Drought Stress Resilience and Productivity of Banana Plants. Plants, 2022, 11, 743.	3.5	14
3	Incorporation of engineered nanoparticles of biochar and fly ash against bacterial leaf spot of pepper. Scientific Reports, 2022, 12, .	3.3	17
4	Enzymatic Activity and Its Relationship with Organic Matter Characterization and Ecotoxicity to Aliivibrio fischeri of Soil Samples Exposed to Tetrabutylphosphonium Bromide. Sensors, 2021, 21, 1565.	3.8	4
5	Photosynthetic apparatus performance of tomato seedlings grown under various combinations of LED illumination. PLoS ONE, 2021, 16, e0249373.	2.5	29
6	Light quality and quantity affect graft union formation of tomato plants. Scientific Reports, 2021, 11, 9870.	3.3	19
7	Effects of light spectrum on morpho-physiological traits of grafted tomato seedlings. PLoS ONE, 2021, 16, e0250210.	2.5	14
8	Actinidia (Mini Kiwi) Fruit Quality in Relation to Summer Cutting. Agronomy, 2021, 11, 964.	3.0	8
9	Tolerance and decolorization potential of duckweed (Lemna gibba) to C.I. Basic Green 4. Scientific Reports, 2021, 11, 10889.	3.3	10
10	Blue Light Improves Photosynthetic Performance and Biomass Partitioning toward Harvestable Organs in Saffron (Crocus sativus L.). Cells, 2021, 10, 1994.	4.1	32
11	The Use of Ginkgo Biloba L. as a Neuroprotective Agent in the Alzheimer's Disease. Frontiers in Pharmacology, 2021, 12, 775034.	3.5	35
12	Is Photoprotection of PSII One of the Key Mechanisms for Drought Tolerance in Maize?. International Journal of Molecular Sciences, 2021, 22, 13490.	4.1	16
13	Manipulation of light spectrum can improve the performance of photosynthetic apparatus of strawberry plants growing under salt and alkalinity stress. PLoS ONE, 2021, 16, e0261585.	2.5	13
14	Phytotoxicity and Effect of Ionic Liquids on Antioxidant Parameters in Spring Barley Seedlings: The Impact of Exposure Time. Processes, 2020, 8, 1175.	2.8	5
15	Effect of Fluoride on Germination, Early Growth and Antioxidant Enzymes Activity of Three Winter Wheat (Triticum aestivum L.) Cultivars. Applied Sciences (Switzerland), 2020, 10, 6971.	2.5	12
16	The Importance of Biological and Ecological Properties of Phragmites Australis (Cav.) Trin. Ex Steud., in Phytoremendiation of Aquatic Ecosystems—The Review. Water (Switzerland), 2020, 12, 1770.	2.7	41
17	Effect of Tytanit® on the Physiological Activity of Wild Strawberry (Fragaria vesca L.) Grown in Salinity Conditions. Acta Universitatis Cibiniensis Series E: Food Technology, 2020, 24, 279-288.	0.4	1
18	Comparison of oxidoreductive enzyme activities in three coal tar creosote-contaminated soils. Soil Research, 2019, 57, 814.	1.1	7

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#	Article	IF	CITATIONS
19	Effect of rhamnolipids on microbial biomass content and biochemical parameters in soil contaminated with coal tar creosote. Open Life Sciences, 2019, 14, 537-548.	1.4	1
20	Response of soil phosphatase activities to contamination with two types of tar oil. Environmental Science and Pollution Research, 2018, 25, 28642-28653.	5.3	15
21	Role of anion in the effect of tetrabutylammonium salts on common radish seedlings: growth inhibition and oxidative stress. Journal of Elementology, 2018, , .	0.2	Ο
22	THE EFFECT OF SALINITY AND NITROGEN DEFICIENCY ON THE CHANGES IN SELECTED PHYSIOLOGICAL PARAMETERS OF COMMON BEAN (PHASEOLEUS VULGARIS L.) GROWN IN HYDROPONIC CULTURES. Journal of Ecological Engineering, 2016, 17, 321-327.	1.1	1
23	Changes in the physiological activity of soybean (Glycine max L. Merr.) under the influence of exogenous growth regulators. Acta Agrobotanica, 2015, 32, 153-159.	1.0	1