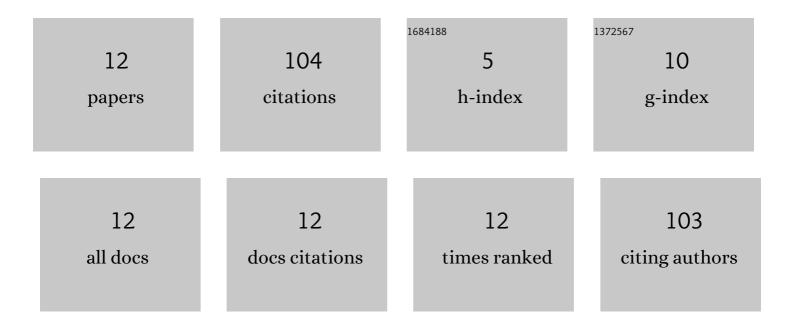
Magdalena Knezevic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7269819/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Profiling of Turkish propolis subtypes: Comparative evaluation of their phytochemical compositions, antioxidant and antimicrobial activities. LWT - Food Science and Technology, 2018, 95, 367-379.	5.2	40
2	Development of liquid rhizobial inoculants and pre-inoculation of alfalfa seeds. Archives of Biological Sciences, 2019, 71, 379-387.	0.5	21
3	Potential of root nodule nonrhizobial endophytic bacteria for growth promotion of <i>Lotus corniculatus</i> L. and <i>Dactylis glomerata</i> L Journal of Applied Microbiology, 2021, 131, 2929-2940.	3.1	14
4	Bacterial Microbiota Isolated from Cysts of Globodera rostochiensis (Nematoda: Heteroderidae). Plants, 2020, 9, 1146.	3.5	11
5	Native Mesorhizobium strains improve yield and nutrient composition of the common bird's-foot trefoil grown in an acid soil. Rhizosphere, 2022, 21, 100487.	3.0	7
6	The effect of bacterial isolates from rhizosphere soils on wheat and barley seed germination. Zemljiste I Biljka, 2019, 68, 1-11.	0.3	4
7	Effect of inoculation with Bradyrhizobium and phosphate solubilizing bacteria on soybean seed yield and composition. Zemljiste I Biljka, 2021, 70, 56-66.	0.3	3
8	Efficiency of alfalfa seed priming and rhizobial-based liquid inoculants in an Eutric Cambisol. Zemdirbyste, 2021, 108, 339-346.	0.8	2
9	Daucus carrota L seed germination and natural infection by Fusarium spp. affected by Pseudomonas spp Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2017, 32, 189-195.	0.2	1
10	Microbiological and basic agrochemical properties of Eutric Cambisols in western and southwestern Serbia. Zemljiste I Biljka, 2021, 70, 1-9.	0.3	1
11	Antifungal activity of plant essential oils and selected pseudomonas strains against Phomopsis theicola. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2017, 32, 121-127.	0.2	0
12	Synergistic effect of Bacillus isolates and biomass ash on soil and plant quality: A preliminary potexperiment with the analysis of potentially toxic elements. Zemljiste l Biljka, 2021, 70, 42-55.	0.3	0