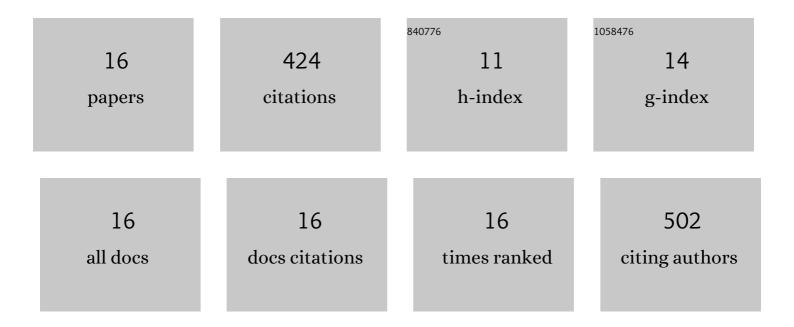
Sonia Szymańska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6741807/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Metabolic potential and community structure of endophytic and rhizosphere bacteria associated with the roots of the halophyte Aster tripolium L. Microbiological Research, 2016, 182, 68-79.	5.3	69
2	Endophytic and rhizosphere bacteria associated with the roots of the halophyte Salicornia europaea L. – community structure and metabolic potential. Microbiological Research, 2016, 192, 37-51.	5.3	63
3	Effect of halotolerant endophytic bacteria isolated from <i>Salicornia europaea</i> L. on the growth of fodder beet (<i>Beta vulgaris</i> L.) under salt stress. Archives of Agronomy and Soil Science, 2017, 63, 1404-1418.	2.6	52
4	Bacterial microbiome of root-associated endophytes of Salicornia europaea in correspondence to different levels of salinity. Environmental Science and Pollution Research, 2018, 25, 25420-25431.	5.3	49
5	Ectomycorrhizal Community Structure of Salix and Betula spp. at a Saline Site in Central Poland in Relation to the Seasons and Soil Parameters. Water, Air, and Soil Pollution, 2015, 226, 99.	2.4	39
6	Boosting the Brassica napus L. tolerance to salinity by the halotolerant strain Pseudomonas stutzeri ISE12. Environmental and Experimental Botany, 2019, 163, 55-68.	4.2	35
7	A window into fungal endophytism in Salicornia europaea: deciphering fungal characteristics as plant growth promoting agents. Plant and Soil, 2019, 445, 577-594.	3.7	25
8	Mixture of Salix Genotypes Promotes Root Colonization With Dark Septate Endophytes and Changes P Cycling in the Mycorrhizosphere. Frontiers in Microbiology, 2018, 9, 1012.	3.5	19
9	Metabolic profiles of microorganisms associated with the halophyte <i>Salicornia europaea</i> in soils with different levels of salinity. Ecoscience, 2014, 21, 114-122.	1.4	15
10	Cadmiumâ€induced changes in the production of siderophores by a plant growth promoting strain of <i>Pseudomonas fulva</i> . Journal of Basic Microbiology, 2018, 58, 623-632.	3.3	15
11	Raising Beet Tolerance to Salinity through Bioaugmentation with Halotolerant Endophytes. Agronomy, 2020, 10, 1571.	3.0	14
12	Metabolic potential of microorganisms associated with the halophyte Aster tripolium L. in saline soils. Ecological Questions, 0, 18, 9.	0.3	9
13	Choosing source of microorganisms and processing technology for next generation beet bioinoculant. Scientific Reports, 2021, 11, 2829.	3.3	8
14	Pseudomonas stutzeri and Kushneria marisflavi Alleviate Salinity Stress-Associated Damages in Barley, Lettuce, and Sunflower. Frontiers in Microbiology, 2022, 13, 788893.	3.5	6
15	Metabolic potential of microorganisms associated with the halophyte Aster tripolium L. in saline soils. Ecological Questions, 2013, 18, .	0.3	5
16	Microbial assisted phytoextraction of Cd2+ by Salix viminalis under in vitro culture conditions. Dendrobiology, 0, 82, 66-77.	0.6	1