Aleksandra KoÅ^omiÅ"ska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3939551/publications.pdf

Version: 2024-02-01

18 papers	292 citations	1307366 7 h-index	14 g-index
18	18	18	379 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	A Circular Economy Approach to Restoring Soil Substrate Ameliorated by Sewage Sludge with Amendments. International Journal of Environmental Research and Public Health, 2022, 19, 5296.	1.2	5
2	Metallomic Approach to Enhance Agricultural Application of Halophytes. , 2021, , 1953-1969.		1
3	Insight into phytohormonal modulation of defense mechanisms to salt excess in a halophyte and a glycophyte from Asteraceae family. Plant and Soil, 2021, 463, 55-76.	1.8	11
4	Micropropagation and experimental field cultivation of Pulsatilla turczaninovii Kryl. et Serg. (Ranunculaceae). Plant Cell, Tissue and Organ Culture, 2021, 147, 477-489.	1.2	3
5	Beet Molasses Enhance Salinity Tolerance in Thymus serpyllum—A Study under Greenhouse Condition. Plants, 2021, 10, 1819.	1.6	1
6	Metallomic Approach to Enhance Agricultural Application of Halophytes. , 2020, , 1-17.		1
7	Distinct co-tolerance responses to combined salinity and cadmium exposure in metallicolous and non-metallicolous ecotypes of Silene vulgaris. Ecotoxicology and Environmental Safety, 2020, 201, 110823.	2.9	7
8	Identification of Salt and Drought Biochemical Stress Markers in Several Silene vulgaris Populations. Sustainability, 2019, 11, 800.	1.6	19
9	Insight into mechanisms of multiple stresses tolerance in a halophyte Aster tripolium subjected to salinity and heavy metal stress. Ecotoxicology and Environmental Safety, 2019, 180, 12-22.	2.9	44
10	Responses of succulents to drought: Comparative analysis of four Sedum (Crassulaceae) species. Scientia Horticulturae, 2019, 243, 235-242.	1.7	24
11	High ratio of red-to-blue LED light improves the quality of <i>Lachenalia</i> â€~Rupert' inflorescence. Folia Horticulturae, 2019, 31, 93-100.	0.6	5
12	Recent strategies of increasing metal tolerance and phytoremediation potential using genetic transformation of plants. Plant Biotechnology Reports, 2018, 12, 1-14.	0.9	127
13	Differential Tolerance to Lead and Cadmium of Micropropagated Gypsophila fastigiata Ecotype. Water, Air, and Soil Pollution, 2018, 229, 42.	1.1	16
14	Aspects of Co-tolerance Towards Salt and Heavy Metal Stresses in Halophytic Plant Species., 2018,, 477-498.		0
15	Comparative analysis of water deficit and salt tolerance mechanisms in Silene. South African Journal of Botany, 2018, 117, 193-206.	1.2	20
16	The possibilities of water purification using phytofiltration methods: a review of recent progress. Biotechnologia, 2016, 4, 315-322.	0.3	7
17	WpÅ,yw jonÃ 3 w kadmu na Alyssum montanum w warunkach kultur in vitro / The effect of cadmium ions on Alyssum montanum cultured in vitro. Prace Naukowe Uniwersytetu Ekonomicznego We WrocÅ,awiu, 2016, , .	0.3	O
18	Establishment of an in vitro culture of Pelargonium \tilde{A} — domesticum cultivars characterized by different growth requirements. Biotechnologia, 2015, 2, 203-207.	0.3	1