

Samir Tlahig

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

44
citations

1937685

4
h-index

1872680

6
g-index

10
all docs

10
docs citations

10
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Response to Salinity in Legume Species: An Insight on the Effects of Salt Stress during Seed Germination and Seedling Growth. <i>Chemistry and Biodiversity</i> , 2021, 18, e2000917.	2.1	11
2	Caractérisation phéno-morphologique de quelques lignées de fève (<i>Vicia faba</i> L.) sélectionnées et adaptées aux conditions de culture dans les régions arides en Tunisie. <i>Afrika Focus</i> , 2011, 24, 71-94.	0.2	11
3	Germination, Growth, Photosynthesis, and Osmotic Adjustment of Tossa Jute (<i>Corchorus olitrius</i> L.) Seeds under Saline Irrigation. <i>Polish Journal of Environmental Studies</i> , 2018, 28, 935-942.	1.2	6
4	Effect of Cutting Time on the Performance of Alfalfa (<i>Medicago sativa</i> L.) Genotypes Cropped in Arid Environment. <i>Polish Journal of Environmental Studies</i> , 2021, 30, 1817-1829.	1.2	4
5	Assessment of the risks of copper- and zinc oxide-based nanoparticles used in <i>Vigna radiata</i> L. culture on food quality, human nutrition and health. <i>Environmental Geochemistry and Health</i> , 2022, 44, 4045-4061.	3.4	3
6	Agro-Morphological, Yield Components and Nutritional Quality Attributes of <i>Vicia faba</i> L. var. <i>Minor</i> Cropped in Tunisian Arid Regions. <i>Polish Journal of Environmental Studies</i> , 2022, 31, 929-946.	1.2	3
7	Variation in Phenolic, Mineral, Dietary Fiber, and Antioxidant Activity across Southern Tunisian Pearl Millet Germplasm. <i>Journal of Food Quality</i> , 2022, 2022, 1-11.	2.6	2
8	Variation of forage quality traits in Tunisian populations of <i>Brachypodium hybridum</i> in response to phosphorus deficiency. <i>Crop Science</i> , 2021, 61, 4038-4054.	1.8	1
9	Morphological characterization of cultivars collection of Lettuce (<i>Lactuca sativa</i> L.) from Tunisian oasis. <i>Integrative Food, Nutrition and Metabolism</i> , 2019, 6, .	0.3	0