

Fotis Biliias

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

160
citations

1163117

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docs citations

13
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125
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards a Soil Remediation Strategy Using Biochar: Effects on Soil Chemical Properties and Bioavailability of Potentially Toxic Elements. <i>Toxics</i> , 2021, 9, 184.	3.7	29
2	Potassium availability: An approach using thermodynamic parameters derived from quantity-intensity relationships. <i>Geoderma</i> , 2019, 338, 355-364.	5.1	26
3	Pilot Cultivation of the Vulnerable Cretan Endemic <i>Verbascum arcturus</i> L. (Scrophulariaceae): Effect of Fertilization on Growth and Quality Features. <i>Sustainability</i> , 2021, 13, 14030.	3.2	23
4	Evaluation of sodium tetraphenylboron (NaBPh ₄) as a soil test of potassium availability. <i>Archives of Agronomy and Soil Science</i> , 2017, 63, 468-476.	2.6	21
5	Pilot Cultivation of the Local Endemic Cretan Marjoram <i>Origanum microphyllum</i> (Benth.) Vogel (Lamiaceae): Effect of Fertilizers on Growth and Herbal Quality Features. <i>Agronomy</i> , 2022, 12, 94.	3.0	15
6	Contribution of non-exchangeable potassium on its quantity-intensity relationships under K-depleted soils. <i>Archives of Agronomy and Soil Science</i> , 2018, 64, 1988-2004.	2.6	12
7	Potassium-Fixing Clay Minerals as Parameters that Define K Availability of K-Deficient Soils Assessed with a Modified Mitscherlich Equation Model. <i>Journal of Soil Science and Plant Nutrition</i> , 2019, 19, 830-840.	3.4	12
8	Ex situ evaluation of seed quality and bruchid resistance in Greek accessions of red pea (<i>Lathyrus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	8
9	A Preliminary Evaluation of Cation Exchange Resins as a Soil Test of Potassium Availability in Soils of Northern Greece with Different K Loadings. <i>Journal of Soil Science and Plant Nutrition</i> , 2021, 21, 1004-1012.	3.4	5
10	Enhanced As, Pb and Zn Uptake by <i>Helianthus annuus</i> from a Heavily Contaminated Mining Soil Amended with EDTA and Olive Mill Wastewater Due to Increased Element Mobilization, as Verified by Sequential Extraction Schemes. <i>Environments - MDPI</i> , 2022, 9, 61.	3.3	4
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