

CITATION REPORT

List of articles citing

The impact of population pressure on global fertiliser use intensity, 1970-2011: An analysis of policy-induced mediat

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152, 119895.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
23	On the Use of Multivariate Analysis and Land Evaluation for Potential Agricultural Development of the Northwestern Coast of Egypt. <i>Agronomy</i> , 2020 , 10, 1318	3.6	13
22	Nitrification under the influence of long-term fertilizer application in a tropical vertisol. <i>Archives of Agronomy and Soil Science</i> , 2020 , 1-15	2	0
21	Does Internet use reduce chemical fertilizer use? Evidence from rural households in China. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 6005-6017	5.1	26
20	Toxicity of the sawdust used for phosphorus recovery in a eutrophic reservoir: experiments with <i>Lactuca sativa</i> and <i>Allium cepa</i> . <i>Environmental Science and Pollution Research</i> , 2021 , 28, 18276-18283	5.1	0
19	Social Media Versus Personal Experience in the Consumer's Apprehension on Imported Food Security and Safety Dilemma. <i>SAGE Open</i> , 2021 , 11, 215824402110074	1.5	0
18	Development of Ecological Strategies for the Recovery of the Main Nitrogen Agricultural Pollutants: A Review on Environmental Sustainability in Agroecosystems. <i>Sustainability</i> , 2021 , 13, 7163	3.6	2
17	Toward Cleaner Production: Can Mobile Phone Technology Help Reduce Inorganic Fertilizer Application? Evidence Using a National Level Dataset. <i>Land</i> , 2021 , 10, 1023	3.5	4
16	Agricultural trade shocks and carbon leakage: Evidence from China's trade shocks to the Belt & Road economies. <i>Environmental Impact Assessment Review</i> , 2021 , 90, 106629	5.3	1
15	Factor allocation structure and green-biased technological progress in Chinese agriculture. <i>Economic Research-Ekonomska Istrazivanja</i> , 2021 , 34, 2034-2058	2.5	8
14	Biotechnological Interventions for Arbuscular Mycorrhiza Fungi (AMF) Based Biofertilizer: Technological Perspectives. 2020 , 161-191		1
13	Global Resource Flows in the Food System. 2022 , 219-257		
12	Conventional agrochemicals: Pros and cons. 2022 , 1-28		0
11	Application of Diffusive Gradients in Thin Films for Monitoring Groundwater Quality. <i>ACS ES&T Water</i> , 2022 , 2, 518-526		0
10	Rural women and chemical fertiliser use in rural China. <i>Journal of Cleaner Production</i> , 2022 , 344, 130959	10.3	7
9	Mobile Internet Technology Adoption for Sustainable Agriculture: Evidence from Wheat Farmers. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 4902	2.6	1
8	Isolation and molecular identification of an indigenous abiotic stress-tolerant plant growth-promoting rhizobacteria from the rhizosphere of the olive tree in southern Morocco. <i>Rhizosphere</i> , 2022 , 23, 100554	3.5	1
7	Endophytic and rhizospheric bacteria associated with <i>Paspalum atratum</i> and its potential for plant growth promotion with different phosphate sources. <i>Frontiers in Plant Science</i> , 13,	6.2	

6	Assessment of Soil Capability and Crop Suitability Using Integrated Multivariate and GIS Approaches toward Agricultural Sustainability. 2022 , 11, 1027	3
5	Agricultural Production Services, Farm Size and Chemical Fertilizer Use in China's Maize Production. 2022 , 11, 1931	3
4	Agriculture Land Degradation in Chile. 2022 ,	0
3	Spatial Spillover Effects of Resource Misallocation on the Green Total Factor Productivity in Chinese Agriculture. 2022 , 19, 15718	3
2	Delayed Differentiation in Fertilizer Production: Deciphering Climate-Smart Miscible Products through Reverse Blending for Boosting Crop Production.	0
1	Challenges of food security in the Gulf Cooperation Council countries: an empirical analysis of fixed and random effects. 2023 , 9, 44-68	0