

CITATION REPORT

List of articles citing

Chromium, Cadmium, Nickel, and Lead in a Tropical Soil after 3 Years of Consecutive Applications of Composted Tannery Sludge

DOI: 10.1080/00103624.2014.907913

Communications in Soil Science and Plant Analysis, 2014, 45, 1658-1666.

Source: <https://exaly.com/paper-pdf/57732914/citation-report.pdf>

Version: 2024-04-25

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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
4	Agricultural utilization of biosolids: A review on potential effects on soil and plant grown. <i>Waste Management</i> , 2017 , 64, 117-132	8.6	189
3	Chromium accumulation in maize and cowpea after successive applications of composted tannery sludge. <i>Acta Scientiarum - Agronomy</i> , 2018 , 40, 35361	0.6	10
2	A sustainable food security approach: Controlled land application of sewage sludge recirculates nutrients to agricultural soils and enhances crop productivity. <i>Food and Energy Security</i> , 2020 , 9, e197	4.1	8
1	Microbial communities in the rhizosphere of maize and cowpea respond differently to chromium contamination. 2023 , 313, 137417		0