

Interactive
Comment

Interactive comment on “Elemental quantification, chemistry, and source apportionment in golf course facilities in semi-arid urban landscape using portable x-ray fluorescence spectrometer” by T. K. Udeigwe et al.

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Dear editor, Dear author, I found this manuscript very valuable and ready to be published. I just wish to suggest that in the introduction the author must highlight the importance of his study for human and environmental health and the following citations can help on this to show how his research is part of an international awareness for human activities and ecosystems suitability. See some citations will make the paper stronger Roy, M., & McDonald, L. M. (2015). METAL UPTAKE IN PLANTS AND HEALTH RISK ASSESSMENTS IN METAL-CONTAMINATED

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SMELTER SOILS. Land Degradation & Development. | DOI: 10.1002/ldr.2237 Sacristán, D., Peñarroya, B., & Recatalá, L. (2015). INCREASING THE KNOWLEDGE ON THE MANAGEMENT OF Cu-CONTAMINATED AGRICULTURAL SOILS BY CROPPING TOMATO (SOLANUM LYCOPERSICUM L.). Land Degradation & Development. DOI: 10.1002/ldr.2319 Palacio, R.G., Bisigato, A.J., Bouza, B.J. 2014. Soil erosion in three grazed plant communities in northeastern Patagonia. Land Degradation and Development, in press. DOI: 10.1002/ldr.2289

Mahmoud, E., & Abd El-Kader, N. (2014). HEAVY METAL IMMOBILIZATION IN CONTAMINATED SOILS USING PHOSPHOGYPSUM AND RICE STRAW COMPOST. Land Degradation & Development. | DOI: 10.1002/ldr.2288

A. Vacca, M. R. Bianco, M. Murolo and P. Violante 2012 HEAVY METALS IN CONTAMINATED SOILS OF THE RIO SITZERRI FLOODPLAIN (SARDINIA, ITALY): CHARACTERIZATION AND IMPACT ON PEDODIVERSITY LAND DEGRADATION & DEVELOPMENT Volume 23, Issue 4, July/August 2012, Pages: 350–364, Article first published online : 17 APR 2012, DOI: 10.1002/ldr.2153

Sincerely Artemi Cerdà

Interactive comment on Solid Earth Discuss., 7, 37, 2015.

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