



RETRACTION NOTE

Retraction Note: Field evaluation of intensive compost application on Cd fractionation and phytoavailability in a mining-contaminated soil

Ming Li · Ibrahim Mohamed · David Raleve · Wenli Chen · Qiaoyun Huang

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Retraction Note to:

Environ Geochem Health (2016) 38:1193–1201
<https://doi.org/10.1007/s10653-015-9784-y>

The Editor-in-Chief has retracted this article (Li et al. 2016). An investigation by the Journal has not been able to confirm the identity and affiliation of the author David Raleve. This author was the corresponding author on submission but changed the corresponding

authorship at the proof stage. The current corresponding author was not aware of the publication of this article. As the appropriate authorship for this article cannot be determined, the Editor-in-Chief no longer has confidence in this article. Ibrahim Mohamed disagrees with this retraction. Ming Li and Wenli Chen did not respond to any correspondence about this retraction. Qiaoyun Huang did not respond to any correspondence about this retraction notice.

The original article can be found online at <https://doi.org/10.1007/s10653-015-9784-y>.

M. Li · Q. Huang (✉)
Key Laboratory of Arable Land Conservation (Middle and Lower Reaches of Yangtse River), Ministry of Agriculture, College of Resources and Environment, Huazhong Agricultural University, Wuhan 430070, China
e-mail: qyhuang@mail.hzau.edu.cn

M. Li · W. Chen · Q. Huang
State Key Laboratory of Agricultural Microbiology, Huazhong Agricultural University, Wuhan 430070, China

I. Mohamed
Soil Science Department, Faculty of Agriculture, Benha University, Moshtohor, Toukh 13736, Egypt

D. Raleve
Department of Environmental Science, Iowa State University, Ames, IA 50011, USA

References

Li, M., Mohamed, I., Raleve, D., et al. (2016). *Environmental Geochemistry and Health*, 38, 1193.

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