

Correction to Organic Carbon and Reducing Conditions Lead to Cadmium Immobilization by Secondary Fe Mineral Formation in a pH-Neutral Soil

E. Marie Muehe, Irini J. Adaktylou, Martin Obst, Fabian Zeitvogel, Sebastian Behrens, Britta Planar-Friedrich, Ute Kraemer, and Andreas Kappler*

Environ. Sci. Technol. **2013**, 47 (23), 13430–13439; DOI: 10.1021/es403438n

Supporting Information

Please note that the initially published Supporting Information was missing the list of references. A corrected Supporting Information file is provided with this Correction.

ASSOCIATED CONTENT

Supporting Information

This material is available free of charge via the Internet at <http://pubs.acs.org>.