Release of Ni and Zn from Contaminated Floodplain Soils Under Saturated Flow Conditions

Thilo Rennert • Jörg Rinklebe

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Figures 2b and 3a&b were erroneously published, which are now shown correctly.

The online version of the original article can be found under <http://dx.doi.org/10.1007/s11270-009-0058-0>.

T. Rennert (✉)
Lehrstuhl Hydrogeologie, Institut für Geowissenschaften,
Friedrich-Schiller-Universität Jena,
Burgweg 11,
07749 Jena, Germany
e-mail: thilo.rennert@uni-jena.de

J. Rinklebe
Boden- und Grundwassermanagement, Fachbereich D,
Bergische Universität Wuppertal,
Pauluskirchstr. 7,
42285 Wuppertal, Germany

Fig. 2 Elution of Ni from a Mollic Fluvisol (no. 1) in watersaturated column experiments at two pore water velocities: $v=0.153 \text{ cm min}^{-1}$ (a) and $v=0.016 \text{ cm min}^{-1}$ (b). Arrows indicate the moment and the length of flow interruptions. Lines result from inverse simulations considering linear rate-limited and equilibrium adsorption isotherms

Fig. 3 Elution of Zn from a Mollic Fluvisol (no. 1) in watersaturated column experiments at two pore water velocities: $v=0.153 \text{ cm min}^{-1}$ (a) and $v=0.016 \text{ cm min}^{-1}$ (b). Arrows indicate the moment and the length of flow interruptions. Lines result from inverse simulations considering linear rate-limited and equilibrium adsorption isotherms