Water Air Soil Pollut (2022) 233: 348
https://doi.org/10.1007/s11270-022-05798-0

PUBLISHER CORRECTION

Publisher Correction: Transport Behavior of Cu^{2+} Under Binary and Multi-Component Systems in the Columns of Polyaluminium Chloride and Anionic Polyacrylamide Water Treatment Residuals: Implication for Reuse in Stormwater Bioretention Systems

Runbin Duan · Jing Chen

Published online: 10 August 2022
© The Author(s), under exclusive licence to Springer Nature Switzerland AG 2022

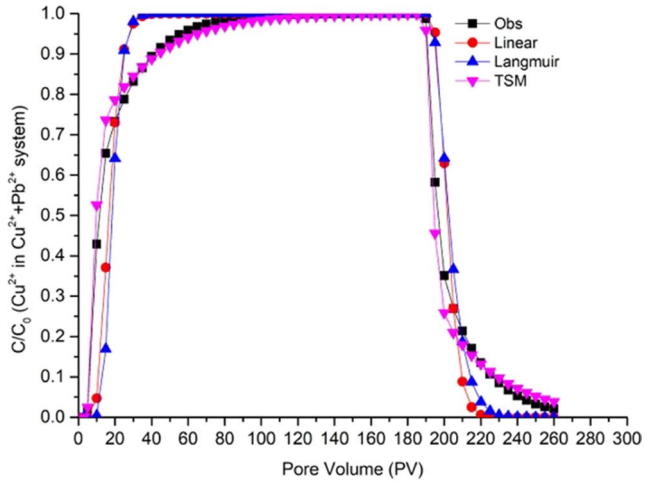
Publisher Correction: Water, Air, & Soil Pollution (2022) 233:253
https://doi.org/10.1007/s11270-022-05739-x

The original article has been published incorrectly with two errors in Fig. 2. The correct version of Fig. 2 is given below.

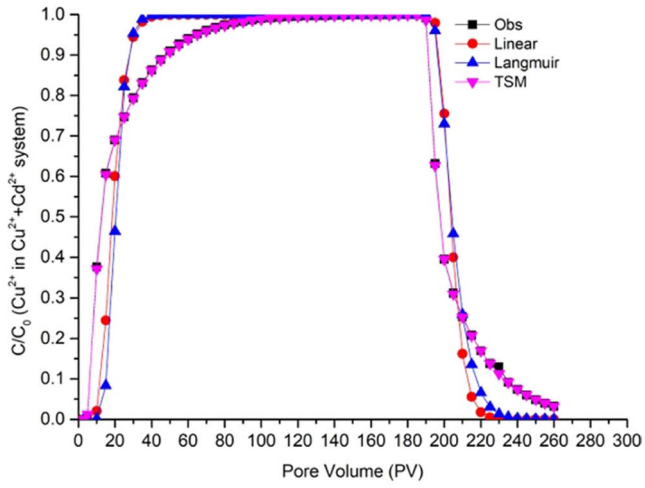
The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s11270-022-05739-x.

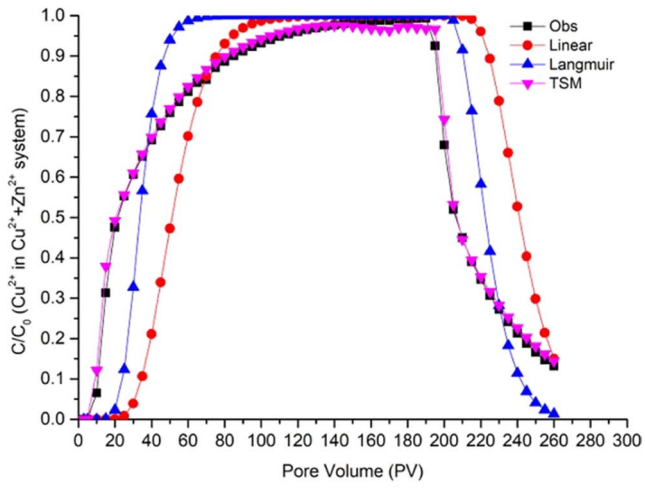
R. Duan (✉) · J. Chen
Department of Environmental Engineering, College of Environmental Science and Engineering, Taiyuan University of Technology, Taiyuan 030024, Shanxi Province, China
e-mail: duanttu@gmail.com



(a)



(b)



(c)

Fig. 2 Cu^{2+} breakthrough curves under the binary systems in the columns of polyaluminium chloride and anionic polyacrylamide water treatment residuals observed and predicted by equilibrium convection–dispersion model with either linear or Langmuir isotherm and by chemical non-equilibrium two-site model. (**a**) In the Cu^{2+} and Pb^{2+} systems. (**b**) In the Cu^{2+} and Cd^{2+} systems. (**c**) In the Cu^{2+} and Zn^{2+} systems

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.