

CORRECTION

Correction to: Adsorption, Kinetics and Equilibrium Studies on Removal of Catechol and Resorcinol from Aqueous Solution Using Low-Cost Activated Carbon Prepared from Sunflower (*Helianthus annuus*) Seed Hull Residues

Ephraim Vunain · Dégninou Houndedjihou ·
Maurice Monjerezi · Adolph Anga Muleja ·
Barthélémy Tomkouani Kodom

Published online: 5 February 2019
© Springer Nature Switzerland AG 2019

Correction to: Water Air Soil Pollut (2018) 229: 366
<https://doi.org/10.1007/s11270-018-3993-9>

In the original publication, the given name of the fourth author was misspelled as Adolp instead of Adolph.

The correct name of the fourth author is Adolph Anga Muleja.

The online version of the original article can be found at
<https://doi.org/10.1007/s11270-018-3993-9>

E. Vunain (✉) · M. Monjerezi
National Resources and Environmental Centre (NAREC), Faculty of Science, Department of Chemistry, University of Malawi, P.O. Box 280, Chancellor College, Zomba, Malawi
e-mail: evunain@cc.ac.mw

D. Houndedjihou · B. Kodom
Laboratory of Water Chemistry, Chemistry Department, Faculty of Science, University of Lome, P.O. Box 1515, Lomé-Togo, Bvd Gnassingbé Eyadema, Lome, Togo

A. A. Muleja
College of Science, Engineering and Technology (CSET), University of South Africa, Pretoria, South Africa