Erratum to: Investigations of Heavy Metal Ion Sorption Using Nanocomposites of Iron-Modified Biochar

D. Kołodyńska1, J. Bąk1, M. Kozioł2 and L. V. Pylychuk3*

Erratum
In the original publication [1] the author name L. V. Pylychuk had a spelling error and one sentence under paragraph “Effect of Initial pH” consisted an error.

Incorrect name: L. V. Pylypchuk
Correct name: L. V. Pylychuk
Wrong sentence:
Additionally, based on the speciation diagram (Fig. 2) for the pH values 5.0 and 6.0 Cd2+, Cd(II) was predominant.
Should have read:
Additionally, based on the speciation diagram (Fig. 2) for the pH values 5.0 and 6.0 Cd2+ was predominant.

The original article has been updated to rectify these errors.

Author details
1Department of Inorganic Chemistry, Faculty of Chemistry, Maria Curie-Skłodowska University, M. Curie Skłodowska Sq. 2, 20-031 Lublin, Poland. 2Department of Organic Technologies, New Chemical Syntheses Institute, Al.Tysiąclecia Państwa Polskiego 13A, 24-110 Puławy, Poland.
3Nanomaterials Department, Chuiko Institute of Surface Chemistry of the National Academy of the Sciences of Ukraine, General Naumov Str, Kyiv 03-164, Ukraine.

Received: 11 July 2017 Accepted: 11 July 2017
Published online: 26 July 2017

Reference
1. Kołodyńska D, Bąk J, Kozioł M, Pylychuk LV (2017) Investigations of Heavy Metal Ion Sorption Using Nanocomposites of Iron-Modified Biochar. Nanoscale Res Lett 12:433. doi:10.1186/s11671-017-2201-y

* Correspondence: chemind@ukr.net
3Nanomaterials Department, Chuiko Institute of Surface Chemistry of the National Academy of the Sciences of Ukraine, General Naumov Str, Kyiv 03-164, Ukraine

© The Author(s). 2017 Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.