Corrigendum

Corrigendum to “Removal of Lead from Synthetic Solutions by Protonated Teleosts Biomass”

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The article titled “Removal of Lead from Synthetic Solutions by Protonated Teleosts Biomass” [1] published in *E-Journal of Chemistry* in 2012 was found to contain material from published work without citation. The articles are as follows:

- (i) M. H. Jnr and A. I. Spiff, “Effect of metal ion concentration on the biosorption of Pb²⁺ and Cd²⁺ by *Caladium bicolor* (wild cocoyam),” *African Journal of Biotechnology*, vol. 4, no. 2, pp. 191–196, 2005 [2].
- (ii) Y. Göksungur, S. Üren, and U. Güvenç, “Biosorption of copper ions by caustic treated waste baker’s yeast biomass,” *Turkish Journal of Biology*, vol. 27, pp. 23–29, 2003 [3].
- (iii) M. N. Zafar, I. Abbas, R. Nadeem, M. A. Sheikh, and M. A. Ghauri, “Removal of nickel onto alkali treated rice bran,” *Water, Air, and Soil Pollution*, vol. 197, no. 1–4, pp. 361–370, 2009, doi: 10.1007/s11270-008-9817-6 [4].
- (iv) P. King, N. Rakesh, S. Beenalahari, Y. Prasanna Kumar, and V. S. R. K. Prasad, “Removal of lead from aqueous solution using *Syzygium cumini* L.: Equilibrium and kinetic studies,” *Journal of Hazardous Materials*, vol. 142, no. 1–2, pp. 340–347, 2007, ISSN 0304–3894, doi: 10.1016/j.jhazmat.2006.08.027 [5].
- (v) M. Hussain Nasir, R. Nadeem, K. Akhtar, M. A. Hanif, and A. M. Khalid, “Efficacy of modified distillation sludge of rose (*Rosa centifolia*) petals for lead(II) and zinc(II) removal from aqueous solutions,” *Journal of Hazardous Materials*, vol. 147, no. 3, pp. 1006–1014, 2007, ISSN 0304–3894, doi: 10.1016/j.jhazmat.2007.01.131 [6].

The editorial board agreed to publish a corrigendum, but the corresponding author did not.

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- [1] M. Aqeel Ashraf, M. Jamil Maah, and Y. Ismail, “Removal of lead from synthetic solutions by protonated teleosts biomass,” *E-Journal of Chemistry*, vol. 9, no. 1, pp. 345–353, 2012.
- [2] M. H. Jnr and A. I. Spiff, “Effect of metal ion concentration on the biosorption of Pb²⁺ and Cd²⁺ by *Caladium bicolor* (wild cocoyam),” *African Journal of Biotechnology*, vol. 4, no. 2, pp. 191–196, 2005.
- [3] Y. Göksungur, S. Üren, and U. Güvenç, “Biosorption of copper ions by caustic treated waste baker’s yeast biomass,” *Turkish Journal of Biology*, vol. 27, pp. 23–29, 2003.
- [4] M. N. Zafar, I. Abbas, R. Nadeem, M. A. Sheikh, and M. A. Ghauri, “Removal of Nickel onto Alkali treated Rice bran,” *Water, Air, and Soil Pollution*, vol. 197, no. 1–4, pp. 361–370, 2009.
- [5] P. King, N. Rakesh, S. Beenalahari, Y. Prasanna Kumar, and V. S. R. K. Prasad, “Removal of lead from aqueous solution using *Syzygium cumini* L.: Equilibrium and kinetic studies,” *Journal of Hazardous Materials*, vol. 142, no. 1–2, pp. 340–347, 2007.
- [6] M. Hussain Nasir, R. Nadeem, K. Akhtar, M. A. Hanif, and A. M. Khalid, “Efficacy of modified distillation sludge of rose (*Rosa centifolia*) petals for lead(II) and zinc(II) removal from aqueous solutions,” *Journal of Hazardous Materials*, vol. 147, no. 3, pp. 1006–1014, 2007.