Corrigendum

Corrigendum to “An Evaluation of Bera Lake (Malaysia) Sediment Contamination Using Sediment Quality Guidelines”

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The article titled “An Evaluation of Bera Lake (Malaysia) Sediment Contamination Using Sediment Quality Guidelines” [1] was found to be partly redundant to the authors’ own article, M. Gharibreza et al., “Historical variations of Bera Lake (Malaysia) sediments geochemistry using radioisotopes and sediment quality indices,” *Journal of Radioanalytical and Nuclear Chemistry*, March 2013, Volume 295, Issue 3, pp. 1715–1730, <https://doi.org/10.1007/s10967-012-2270-4> [2], including the results for the layering and metallic elements later published in Gharibreza M., Ashraf M.A. (2014) Sedimentation Rate in Bera Lake. In: *Applied Limnology*, Springer, Tokyo, https://doi.org/10.1007/978-4-431-54980-2_3 [3].

The editorial board approved this corrigendum, but the corresponding author did not. Co-author Dr. Raj says he was not aware of this publication.

References

- [1] M. Gharibreza, M. A. Ashraf, I. Yusoff, and J. K. Raj, “An evaluation of Bera Lake (Malaysia) sediment contamination using sediment quality guidelines,” *Journal of Chemistry*, vol. 2013, Article ID 387035, 13 pages, 2013.
- [2] M. Gharibreza, J. K. Raj, I. Yusoff, Z. Othman, W. Z. W. M. Tahir, and M. A. Ashraf, “Historical variations of Bera Lake (Malaysia) sediments geochemistry using radioisotopes and sediment quality indices,” *Journal of Radioanalytical and Nuclear Chemistry*, vol. 295, no. 3, pp. 1715–1730, 2013.
- [3] M. Gharibreza and M. A. Ashraf, “Sedimentation rate in Bera Lake,” in *Applied Limnology*, Springer, Tokyo, Japan, 2014.