Corrigendum

Corrigendum to “Fast and Effective Route for Removing Methylene Blue from Aqueous Solution by Using Red Mud-Activated Graphite Composites”

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Received 19 November 2021; Accepted 19 November 2021; Published 11 January 2022

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In the article titled “Fast and Effective Route for Removing Methylene Blue from Aqueous Solution by Using Red Mud-Activated Graphite Composites” [1], Figure 3 was inadvertently duplicated from the authors’ earlier study titled “Preparation of

Red Mud/Graphene Composite and Its Application for Adsorption of As(III) from Aqueous Solution” [2] (Figure 2(a)). The authors apologise for this mistake and have provided the revised figure as shown in the following.

FIGURE 2: TEM image of RMGC, EDS spectrum of RMGC.

FIGURE 3: XRD patterns of RM and RMGC (inset is that of EEG).

References

- [1] X. L. Ha, T. T. Ngo, Q. T. Tran et al., "Fast and effective route for removing methylene blue from aqueous solution by using red mud-activated graphite composites," *Journal of Chemistry*, vol. 2019, Article ID 2858170, 7 pages, 2019.
- [2] X. L. Ha, D. T. Hoang, T. H. P. Dang et al., "Preparation of red mud/graphene composite and its application for adsorption of As(III) from aqueous solution," *Vietnam Journal of Science and Technology*, vol. 55, no. 4C, pp. 217–223, 2017, <http://vjs.ac.vn/index.php/jst/article/view/12155/103810381702>.