Corrigendum

Corrigendum to “A Novel Approach for Fabricating LaMnO₃ Thin Films Using Combined Microwave Combustion and Pulsed Electron Deposition Techniques”

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In the article titled “A Novel Approach for Fabricating LaMnO₃ Thin Films Using Combined Microwave Combustion and Pulsed Electron Deposition Techniques” [1], concerns with Figure 3 were raised on PubPeer [2]. Specifically, Figures 3(a) and 3(b) [1] appear identical to Figures 3(a) and 3(b) in the authors’ previously published article [3]. The authors state that the images in Figures 3(a) and 3(b) [1] were mistakenly included due to an error in the article preparation. The correct images are included as follows. This change does not impact the conclusions of this article.

FIGURE 3: EDS spectra of the LaMnO_3 nanopowder with $F=3$ (a) before and (b) after annealing at 1000°C .

References

- [1] T. H. Tran, T. Tang, N. H. Pham et al., "A novel approach for fabricating LaMnO_3 thin films using combined microwave combustion and pulsed electron deposition techniques," *Journal of Chemistry*, vol. 2019, Article ID 3568185, 8 pages, 2019.
- [2] H. flavolivaceus, "A novel approach for fabricating LaMnO_3 thin films using combined microwave combustion and pulsed electron deposition techniques," *Pubpeer*, <https://pubpeer.com/publications/35AA6B416A5982053799B1872E128F>, 2020.
- [3] T. H. Tran, T. C. Bach, N. H. Pham et al., "Phase transition of LaMnO_3 nanoparticles prepared by microwave assisted combustion method," *Materials Science in Semiconductor Processing*, vol. 89, pp. 121–125, 2019.