Corrigendum

Corrigendum to “Evaluation of the Genotoxic Potential against H_2O_2 -Radical-Mediated DNA Damage and Acute Oral Toxicity of Standardized Extract of *Polyalthia longifolia* Leaf”

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In the article titled “Evaluation of the Genotoxic Potential against H_2O_2 -Radical-Mediated DNA Damage and Acute Oral Toxicity of Standardized Extract of *Polyalthia longifolia* Leaf” [1], the incorrect representative image for Figure 3(e1) sample was included as noted on PubPeer [2]. The published Figure 3(e1) depicted the histological details of the untreated control rat heart organ. No pathologies were recorded in the histological sections of the heart of the untreated control rat group. Due to an error that occurred inadvertently at the time of figure assembly by the first author, the incorrect representative image for Figure 3(e1) was included. In the current figure, Figure 3(e1) belongs to Figure 3(e2) panel heart images of *P. longifolia* leaf extract-treated rats group. With the agreement of the handling editor, the corrected version of Figure 3(e1) is provided below. The authors

FIGURE 3: Representative histological photomicrographs of (e1) heart of control group.

confirm that this error did not change the scientific conclusions of the published article and apologize for this human error.

References

- [1] S. L. Jothy, Y. Chen, J. R. Kanwar, and S. Sasidharan, "Evaluation of the Genotoxic Potential against H_2O_2 -Radical-Mediated DNA Damage and Acute Oral Toxicity of Standardized Extract of *Polyalthia longifolia* Leaf," *Evidence-Based Complementary and Alternative Medicine*, vol. 2013, Article ID 925380, 13 pages, 2013.
- [2] D. Oxleyi, "Evaluation of the Genotoxic Potential against H_2O_2 -Radical-Mediated DNA Damage and Acute Oral Toxicity of Standardized Extract of *Polyalthia longifolia* Leaf," 2020, <https://pubpeer.com/publications/E77467FCAB614D6CA7FF77C5FB581F>.