

Corrigendum

Corrigendum to “Antiproliferative and Apoptosis Induction Potential of the Methanolic Leaf Extract of *Holarrhena floribunda* (G. Don)”

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In the article titled “Antiproliferative and Apoptosis Induction Potential of the Methanolic Leaf Extract of *Holarrhena floribunda* (G. Don)”, there was figure duplication [1]. As raised on PubPeer [2], Figure 4 KMST-6 control and KMST-6 200 µg/mL are the same.

The authors could not find the original images and confirmed that the photomicrographs were directly copied into a Microsoft Word document as their record of the analysis. One or both of the photomicrographs was used in error and they should be disregarded. However, the raw data (Supplementary Materials) reflect significant differences between KMST-6 colony counts for the control and the 200 µg/ml treatment, supporting the results in the article.

Supplementary Materials

Clonogenic assay results, June 2014. (*Supplementary Materials*)

References

- [1] J. A. Badmus, O. E. Ekpo, A. A. Hussein, M. Meyer, and D. C. Hiss, “Antiproliferative and apoptosis induction potential of the methanolic leaf extract of *Holarrhena floribunda* (G. Don),” *Evidence-Based Complementary and Alternative Medicine*, vol. 2015, Article ID 756482, 11 pages, 2015.

- [2] J. A. Badmus, O. E. Ekpo, A. A. Hussein, M. Meyer, and D. C. Hiss, “Antiproliferative and apoptosis induction potential of the methanolic leaf extract of *Holarrhena floribunda* (G. Don),” PubPeer, December 27 2019,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2015, Article ID 756482, 11 pages, 2019, <https://pubpeer.com/publications/A1A7EBE881C5788A90AE16291A3EFE>.