Hindawi
Journal of Diabetes Research
Volume 2017, Article ID 5618548, 1 page
https://doi.org/10.1155/2017/5618548

Corrigendum

Corrigendum to "Antidiabetic Effect of Young and Old Ethanolic Leaf Extracts of *Vernonia amygdalina*: A Comparative Study"

Du-Bois Asante,[1] Emmanuel Effah-Yeboah,[1] Precious Barnes,[1] Heckel Amoabeng Abban,[2] Elvis Ofori Ameyaw,[1] Johnson Nyarko Boampong,[1] Eric Gyamerah Ofori,[3] and Joseph Budu Dadzie[1]

[1]*Department of Biomedical Sciences, School of Allied Health Sciences, College of Health and Allied Sciences, University of Cape Coast, Cape Coast, Ghana*
[2]*Department of Clinical Nutrition and Dietetics, School of Allied Health Sciences, College of Health and Allied Sciences, University of Cape Coast, Cape Coast, Ghana*
[3]*Department of Biochemistry, School of Biological Sciences, College of Agriculture and Natural Sciences, University of Cape Coast, Cape Coast, Ghana*

Correspondence should be addressed to Du-Bois Asante; duasante@ucc.edu.gh

Received 6 November 2017; Accepted 16 November 2017; Published 4 December 2017

In the article titled "Antidiabetic Effect of Young and Old Ethanolic Leaf Extracts of *Vernonia amygdalina*: A Comparative Study" [1], there was an error in the unit of measurement included in the section "2.5. Preparation of Leaf Extract." Thus, "The leaves were then grouped into young leaves (YL) and old leaves (OL) using the following criteria; length of YL ranges within 5.10–15.50 mm and width within 1.80–7.20 mm and their corresponding weights range within 0.09–1.20 g. Length of OL ranges within 17.70–30.10 mm and width within 7.20–12.90 mm, with corresponding weights ranging within 1.30–5.30 g," should be corrected to "The leaves were then grouped into young leaves (YL) and old leaves (OL) using the following criteria: length of YL ranges within 5.10–15.50 cm and width within 1.80–7.20 cm and their corresponding weights range within 0.09–1.20 g. Length of OL ranges within 17.70–30.10 cm and width within 7.20–12.90 cm, with corresponding weights ranging within 1.30–5.30 g."

References

[1] D.-B. Asante, E. Effah-Yeboah, P. Barnes et al., "Antidiabetic effect of young and old ethanolic leaf extracts of *Vernonia amygdalina*: a comparative study," *Journal of Diabetes Research*, vol. 2016, Article ID 8252741, 13 pages, 2016.