

Corrigendum

Corrigendum to “Antidiabetic Properties, Bioactive Constituents, and Other Therapeutic Effects of *Scoparia dulcis*”

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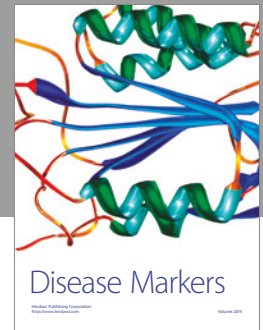
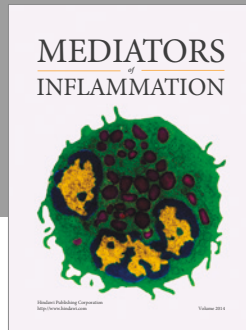
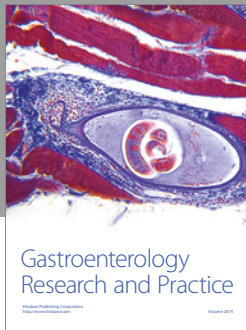
The article titled “Antidiabetic Properties, Bioactive Constituents, and Other Therapeutic Effects of *Scoparia dulcis*” [1] was found to contain some material from the following published articles:

- (i) Paragraph 1: Reuters 2016 [2], uncited and not quoted
- (ii) Paragraph 2: Li et al., *Journal of Ethnopharmacology* 2004 [3], uncited and not quoted
- (iii) Section 3.2.1: Lee et al., *Journal of Agricultural and Food Chemistry* 2010 [4], and Liu et al., *Journal of Agricultural and Food Chemistry* 2011 [5], uncited and not quoted
- (iv) Section 3.2.3: references 55 and 56, cited but not quoted
- (v) Section 4.2: attributed to reference 65 not reference 71, not quoted
- (vi) Section 4.3: reference 76, cited but not quoted
- (vii) Section 5.6: attributed to references 79–81 not reference 78, not quoted

The authors Geethi Pamunuwa and D. Nedra Karunaratne were unaware of the reuse and agree that a corrigendum is necessary. However, the corresponding author Viduranga Waisundara insists that the reuse is not significant and does not agree to publication of the corrigendum.

References

- [1] G. Pamunuwa, D. N. Karunaratne, and V. Y. Waisundara, “Antidiabetic Properties, bioactive constituents, and other therapeutic effects of *scoparia dulcis*,” *Evidence-based Complementary and Alternative Medicine*, vol. 2016, Article ID 8243215, 11 pages, 2016.
- [2] K. Kelland, “Diabetes cases reach 422 million as poorer countries see steep rises,” Reuters, April 6, 2016.
- [3] W. L. Li, H. C. Zheng, J. Bukuru, and N. De Kimpe, “Natural medicines used in the traditional Chinese medical system for therapy of diabetes mellitus,” *Journal of Ethnopharmacology*, vol. 92, no. 1, pp. 1–21, 2004.
- [4] W. K. Lee, L. L. Wong, Y. Y. Loo, S. Kasapis, and D. J. Huang, “Evaluation of different teas against starch digestibility by mammalian glycosidases,” *Journal of Agricultural and Food Chemistry*, vol. 58, no. 1, pp. 148–154, 2010.
- [5] T. Liu, L. Song, H. Wang, and D. Huang, “A high-throughput assay for quantification of starch hydrolase inhibition based on turbidity measurement,” *Journal of Agricultural and Food Chemistry*, vol. 59, no. 18, pp. 9756–9762, 2011.



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