

Corrigendum

Corrigendum to “Stevioside from *Stevia rebaudiana* Bertoni Increases Insulin Sensitivity in 3T3-L1 Adipocytes”

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Received 28 December 2015; Accepted 21 June 2016

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The authors would like to indicate that there has been an inadvertent error in “Stevioside from *Stevia rebaudiana* Bertoni Increases Insulin Sensitivity in 3T3-L1 Adipocytes” [1].

The Western blot image of Figure 6 that was uploaded for the β -actin protein bands is incorrect. The corrected image of the β -actin protein for Figure 6 is hereby attached. This error does not alter or affect the discussions and conclusions that have been reached in this paper.

Also in Figure 6, the pIRS1 bands were rearranged to match the pY20 group, because the blots were run in a different order.

References

- [1] N. H. Mohd-Radzman, W. I. W. Ismail, S. S. Jaapar, Z. Adam, and A. Adam, “Stevioside from *Stevia rebaudiana* Bertoni increases insulin sensitivity in 3T3-L1 adipocytes,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2013, Article ID 938081, 8 pages, 2013.

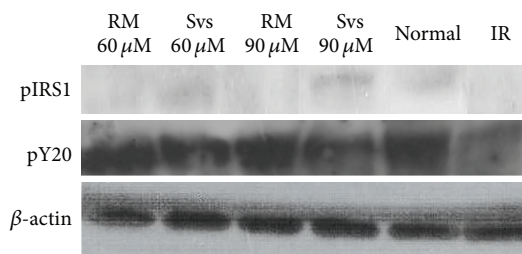


FIGURE 6: Band intensities observed via Western blotting, showing the different expression levels of phosphorylated insulin receptor substrate 1 (p-IRS1) and phosphorylated tyrosine (pY20), in groups treated with stevioside (Svs) and rosiglitazone maleate (RM) in comparison to the normal and insulin-resistant (IR) groups. β -actin was used as a loading control. The experiment was repeated thrice.