

CORRECTION

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Correction to: A combination of herbal compound (SPTC) along with exercise or metformin more efficiently alleviated diabetic complications through down-regulation of stress oxidative pathway upon activating Nrf2-Keap1 axis in AGE rich diet-induced type 2 diabetic mice

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Correction to: *Nutr Metab (Lond)* (2021) 18:14

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Following the publication of the original article [1], the authors identified an error in the funding note.

Incorrect funding note:

A part of this research was funded partially by NIMAD (National Institute for Medical Research Development) [no. 971130].

Correct funding note:

This research was funded by NIMAD (National Institute for Medical Research Development), Project no. 971130.

The author group has been updated above and the original article [1] has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s12986-021-00543-6>.

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Reference

1. Rahimi, et al. A combination of herbal compound (SPTC) along with exercise or metformin more efficiently alleviated diabetic complications

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