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Correction

Correction: Fidelis et al. Saline Extract from *Moringa oleifera* Leaves Has Antidepressant and Anxiolytic Effects in Mouse Models. *Nutraceuticals* 2024, *4*, 65

Kleber Ribeiro Fidelis [1], Robson Raion de Vasconcelos Alves [1], Leydianne Leite de Siqueira Patriota [1], Luana Cassandra Breitenbach Barroso Coelho [1], Magda Rhayanny Assunção Ferreira [2], Luiz Alberto Lira Soares [2], Alisson Macário de Oliveira [1], Thiago Henrique Napoleão [1] and Patrícia Maria Guedes Paiva [1,*]

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The authors would like to make the following correction to their published paper [1]. The change is as follows:

In Section 1, for the sentence "Anxiety and depression are neurological disorders that constitute a group of pathologies with a high and growing prevalence in the general population [1].", reference [1] "Ingale, S.P.; Gandhi, F.P. Effect of aqueous extract of *Moringa oleifera* leaves on pharmacological models of epilepsy and anxiety in mice. *Int. J. Epilepsy* **2016**, *3*, 12–19." is incorrectly cited here and needs to be replaced with the following reference:

Anxiety Disorders. Available online: https://www.who.int/news-room/fact-sheets/detail/anxiety-disorders (accessed on 23 October 2025).

Reference 3 "Ogunsina, B.S.; Indira, T.N.; Bhatnagar, A.S.; Radha, C.; Debnath, S.; Gopala Krishna, A.G. Quality characteristics and stability of *Moringa oleifera* seed oil of Indian origin. *J. Food Sci. Technol.* **2014**, *51*, 503–510." has been mistakenly cited.

This reference has been deleted and the citation in the text has been replaced with the correct reference "Pannu, A.; Sharma, P.C.; Thakur, V.K.; Goyal, R.K. Emerging Role of Flavonoids as the Treatment of Depression. *Biomolecules* **2021**, *11*, 1825."

With this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Check for updates

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Reference

1. Fidelis, K.R.; Alves, R.R.d.V.; Patriota, L.L.d.S.; Coelho, L.C.B.B.; Ferreira, M.R.A.; Soares, L.A.L.; Oliveira, A.M.d.; Napoleão, T.H.; Paiva, P.M.G. Saline Extract from *Moringa oleifera* Leaves Has Antidepressant and Anxiolytic Effects in Mouse Models. *Nutraceuticals* **2024**, *4*, 65–81. [CrossRef]

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