



Correction

Correction: Awad et al. Repurposing Potential of the Antiparasitic Agent Ivermectin for the Treatment and/or Prophylaxis of COVID-19. *Pharmaceuticals* 2022, 15, 1068

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Text Correction

The following paragraph, "Coinciding but insignificant findings with regards to the time to negative PCR were established by Pott-Junior et al. in a randomized open-label study conducted at Federal University of São Carlos, Brazil, in a group of 32 mild COVID-19 patients who received standard of care (SOC) alone, or SOC and oral IVM (3 different groups received the following doses: $100~\mu g/kg$, $200~\mu g/kg$ and $400~\mu g/kg$). The study did not report any serious adverse events in the SOC with IVM group. Patients receiving IVM required a shorter time to obtain two consecutive negative PCR result in a dose-dependent manner [52]", should be ignored since the manuscript was retracted and is no longer part of the scientific record due to a lack of sufficient detail for some of the methods and approaches in the experimental design [1].

A correction has been made to delete this paragraph and the reference included in it. Additionally, the related content in Table 3 has been deleted, and all the other reference numbers have been reordered accordingly.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication [2] has also been updated.

References

- 1. Pott-Junior, H.; Paoliello, M.M.B.; de Queiroz Constantino Miguel, A.; da Cunha, A.F.; de Melo Freire, C.C.; Neves, F.F.; da Silva de Avó, L.R.; Roscani, M.G.; De Sousa dos Santos, S.; Chach', S.G.F. Retraction notice to "Use of ivermectin in the treatment of Covid-19: A pilot trial" [toxicol. rep. 8 (2021) 505–510]. *Toxicol. Rep.* 2022, *9*, 1023. [CrossRef] [PubMed]
- 2. Awad, H.; Hassan, B.; Dweek, S.; Aboelata, Y.; Rawas-Qalaji, M.; Ahmed, I.S. Repurposing Potential of the Antiparasitic Agent Ivermectin for the Treatment and/or Prophylaxis of COVID-19. *Pharmaceuticals* **2022**, *15*, 1068. [CrossRef] [PubMed]

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