**Correction: Ameliorations in dyslipidemia and atherosclerotic plaque by the inhibition of HMG-CoA reductase and antioxidant potential of phytoconstituents of an aqueous seed extract of *Acacia senegal* (L.) Willd in rabbits**

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Reference

1. **1.**Charan J, Riyad P, Ram H, Purohit A, Ambwani S, Kashyap P, et al. (2022) Ameliorations in dyslipidemia and atherosclerotic plaque by the inhibition of HMG-CoA reductase and antioxidant potential of phytoconstituents of an aqueous seed extract of *Acacia senegal* (L.) Willd in rabbits. PLoS ONE 17(3): e0264646. <https://doi.org/10.1371/journal.pone.0264646> pmid:35239727
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   * [PubMed/NCBI](http://www.ncbi.nlm.nih.gov/pubmed/35239727)
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