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## CORRIGENDUM

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## Correction to 'Acacetin exerts antioxidant potential against atherosclerosis through Nrf2 pathway in apoE<sup>-/-</sup> mice'

Wu Y, Song F, Li Y, et al. Acacetin exerts antioxidant potential against atherosclerosis through Nrf2 pathway in apoE<sup>-/-</sup> mice. J Cell Mol Med. 2021; **25**: 521-534. doi: 10.1111/jcmm.16106

In the article, the second sentence of the Abstract reads "Acacetin, an anti-inflammatory and antiarrhythmic, is frequently used in the treatment of myocarditis, albeit its role in managing atherosclerosis is currently unclear." is correct. This should read "Acacetin is antiarrhythmic and anti-inflammatory, which is experimentally used in treating myocardial injury.". The authors confirm all results and conclusions of this article remain unchanged.

We apologize for this error.

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