

CORRECTION

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Correction: High homocysteine is associated with idiopathic normal pressure hydrocephalus in deep perforating arteriopathy: a cross-sectional study

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After publication of this article [1], the authors reported that In the Funding section the grant number relating to High-level Hospital Construction Research Project of Maoming People's Hospital, Maoming Science and Technology Special Fund Plan and Project was incorrectly given as '201116164553189' and should have been '2020KJZX006'.

The original article [1] has been corrected.

References

1. Ye S, Feng K, Li Y, et al. High homocysteine is associated with idiopathic normal pressure hydrocephalus in deep perforating arteriopathy: a cross-sectional study. *BMC Geriatr.* 2023;23:382. <https://doi.org/10.1186/s12877-023-03991-2>.

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