

CORRECTION

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# Correction to: AT1R gene rs389566 polymorphism contributes to MACCEs in hypertension patients

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Following publication of the original article [1], In this article the statement in the Funding information section was incorrectly given as “The survey was funded by the Xinjiang Young Scientific and Technical Talents Training Project (2020Q087, 2019Q040), the National Natural Science Foundation of China (82160054, 81960078), and State Key Laboratory of Pathogenesis, Prevention and Treatment of High Incidence Diseases in Central Asia, Xinjiang Medical University (SKL-HIDCA-2021-XXG4).” and the statement should read as “The survey was funded by the Xinjiang Young Scientific and Technical Talents Training Project (2020Q087, 2019Q040), the National Natural Science Foundation of China (82160054, 81960078, 81960073),

and State Key Laboratory of Pathogenesis, Prevention and Treatment of High Incidence Diseases in Central Asia, Xinjiang Medical University (SKL-HIDCA-2021-XXG4).”

The original article has been corrected.

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## References

1. Luo J-Y, Du G-L, Hao Y-M, Liu F, Zhang T, Fang B-B, et al. AT1R gene rs389566 polymorphism contributes to MACCEs in hypertension patients. *BMC Cardiovasc Disord.* 2023;23:1–8.

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