

## Corrigendum

# Corrigendum to “Dexmedetomidine Postconditioning Alleviates Hypoxia/Reoxygenation Injury in Senescent Myocardial Cells by Regulating lncRNA H19 and m6A Modification”

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In the article titled “Dexmedetomidine Postconditioning Alleviates Hypoxia/Reoxygenation Injury in Senescent Myocardial Cells by Regulating lncRNA H19 and m6A Modification” [1], the author order in the author list was incorrect, where

“Xuan Zhang<sup>1,2</sup>, Qiang Fu<sup>1</sup>, Longhe Xu<sup>1</sup>, Yitian Yang<sup>1</sup>, Weixing Zhao<sup>1</sup>, Yunliang Zhang<sup>1</sup>, Hao Li<sup>1</sup>, and Weidong Mi<sup>1</sup>” should have read as follows:

“Xuan Zhang<sup>1,2</sup>, Qiang Fu<sup>1</sup>, Longhe Xu<sup>1</sup>, Yitian Yang<sup>1</sup>, Weixing Zhao<sup>1</sup>, Yunliang Zhang<sup>1</sup>, Weidong Mi<sup>1</sup>, and Hao Li<sup>1</sup>”

The correct author order is also shown above in the author information.

## References

- [1] X. Zhang, Q. Fu, L. Xu et al., “Dexmedetomidine postconditioning alleviates hypoxia/reoxygenation injury in senescent myocardial cells by regulating lncRNA H19 and m6A modification,” *Oxidative Medicine and Cellular Longevity*, vol. 2020, Article ID 9250512, 13 pages, 2020.