

Author Correction: Neuroprotectants attenuate hypobaric hypoxia-induced brain injuries in cynomolgus monkeys

Pei Zhang^{1,2,3}, Jie-Si Chen⁴, Qi-Ye Li², Long-Xiang Sheng⁴, Yi-Xing Gao^{5,6,7}, Bing-Zheng Lu⁴, Wen-Bo Zhu⁴, Xiao-Yu Zhan², Yuan Li⁴, Zhi-Bing Yuan^{5,6,7}, Gang Xu^{5,6,7}, Bi-Tao Qiu³, Min Yan⁴, Chun-Xue Guo², You-Qiong Wang⁴, Yi-Jun Huang⁴, Jing-Xia Zhang⁸, Fu-Yu Liu^{5,6,7}, Zhong-Wei Tang^{5,6,7}, Sui-Zhen Lin⁹, David N. Cooper¹⁰, Huan-Ming Yang^{2,11}, Jian Wang^{2,11}, Yu-Qi Gao^{5,6,7,*}, Wei Yin^{12,*}, Guo-Jie Zhang^{1,3,13,14,*}, Guang-Mei Yan^{4,*}

¹ State Key Laboratory of Genetic Resources and Evolution, Kunming Institute of Zoology, Chinese Academy of Sciences, Kunming, Yunnan 650223, China

² BGI-Shenzhen, Shenzhen, Guangdong 518083, China

³ Section for Ecology and Evolution, Department of Biology, University of Copenhagen, Copenhagen DK-2100, Denmark

⁴ Department of Pharmacology, Zhongshan School of Medicine, Sun Yat-Sen University, Guangzhou, Guangdong 510080, China

⁵ Institute of Medicine and Hygienic Equipment for High Altitude Region, College of High Altitude Military Medicine, Third Military Medical University, Chongqing 400038, China

⁶ Key Laboratory of High Altitude Medicine of People's Liberation Army, Chongqing 400038, China

⁷ Key Laboratory of High Altitude Environmental Medicine, Third Military Medical University, Ministry of Education, Chongqing 400038, China

⁸ School of Pharmaceutical Sciences, Sun Yat-Sen University, Guangzhou, Guangdong 510006, China

⁹ Guangzhou Cellprotek Pharmaceutical Co. Ltd., Guangzhou, Guangdong 510663, China

¹⁰ Institute of Medical Genetics, School of Medicine, Cardiff University, Cardiff CF14 4XN, UK

¹¹ James D. Watson Institute of Genome Sciences, Hangzhou, Zhejiang 310058, China

¹² Department of Biochemistry, Zhongshan School of Medicine, Sun Yat-Sen University, Guangzhou, Guangdong 510080, China

¹³ Center for Excellence in Animal Evolution and Genetics, Chinese Academy of Sciences, Kunming, Yunnan 650223, China

¹⁴ China National Genebank, BGI-Shenzhen, Shenzhen, Guangdong 518120, China

Following the publication of our paper (Zhang et al., 2020), it has come to our attention that we erroneously listed two funding sources unrelated to this study in the "ACKNOWLEDGEMENTS" section. Hereby, we wish to update the "ACKNOWLEDGEMENTS" section as a correction:

"This study was supported by the National Natural Science Foundation of China (81773711) to W. Y., Strategic Priority

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Research Program of the Chinese Academy of Sciences (XDB13000000) to G. J. Z., Science and Technology Program of Guangzhou, China (201704020103) to W. Y., Introduction of Innovative R&D Team Program of Guangdong Province (2013Y104), Leading Talent Project in Science and Technology of Guangzhou Development District (2019-L002), National Major Scientific and Technological Special Project for "Significant New Drugs Development" (2016ZX09101026) to S.Z.L., and Key Projects of the Military Science and Technology PLA (AWS14C007 and AWS16J023) to Y.Q.G."

The original paper has been corrected in the online version of the article, which now differs from the print version as originally published.

*Corresponding authors, E-mail: gaoy66@yahoo.com; yinwei@mail.sysu.edu.cn; guojie.zhang@bio.ku.dk; ygm@mail.sysu.edu.cn
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REFERENCES

- Zhang P, Chen JS, Li QY, Sheng LX, Gao YX, Lu BZ, Zhu WB, Zhan XY, Li Y, Yuan ZB, Xu G, Qiu BT, Yan M, Guo CX, Wang YQ, Huang YJ, Zhang JX, Liu FY, Tang ZW, Lin SZ, Cooper DN, Yang HM, Wang J, Gao YQ, Yin W, Zhang GJ, Yan GM. 2020. Neuroprotectants attenuate hypobaric hypoxia-induced brain injuries in cynomolgus monkeys. *Zoological Research*, **41**(1): 3–19.