

Corrigendum: MicroRNA miR-188-5p enhances SUMO2/3 conjugation by targeting SENP3 and alleviates focal cerebral ischemia/reperfusion injury in rats

Haofei Liu¹, Huailong Chen², Xiangxiang Zhang³, Ruijiao Niu¹, Fei Shi¹, Mingshan Wang¹, Rui Dong¹, Yang Yuan^{1*}, Gaofeng Zhang^{1*}

¹ Department of Anesthesiology, The Affiliated Qingdao Municipal Hospital of Qingdao University, Qingdao, Shandong, China

² Department of Anesthesiology, Qingdao Eight People's Hospital, Qingdao, Shandong, China

³ Graduate School of Dalian Medical University, Dalian, Liaoning, China

*Corresponding authors: Yang Yuan. Department of Anesthesiology, The Affiliated Qingdao Municipal Hospital of Qingdao University, Qingdao, Shandong, China. Tel/ Fax: +86-18842680171, Email: lillian931220@163.com; Gaofeng Zhang. Department of Anesthesiology, The Affiliated Qingdao Municipal Hospital of Qingdao University, Qingdao, Shandong, China. Tel/ Fax: +86-18661607191, Email: exgalaxy@163.com

doi: <https://dx.doi.org/10.22038/ijbms.2024.76165.16485>

Iran J Basic Med Sci 2024; 27: 1260-1267.

The original article entitled "MicroRNA miR-188-5p enhances SUMO2/3 conjugation by targeting SENP3 and alleviates focal cerebral ischemia/reperfusion injury in rats" contains inaccurate and unsharp figures in Figure 6A. The revised Figure 6A is shown as below.

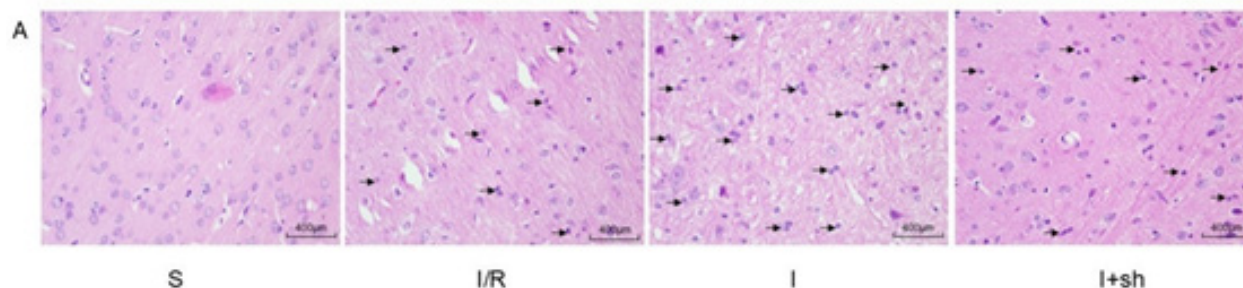


Figure 6A



© 2024. This work is openly licensed via [CC BY 4.0](https://creativecommons.org/licenses/by-nc/4.0/).

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by-nc/4.0/legalcode.en>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.