



Correction to: Melatonin antagonizes oxidative stress-induced apoptosis in retinal ganglion cells through activating the thioredoxin-1 pathway

Shan Gao¹ · Qiaochu Cheng¹ · Yaguang Hu¹ · Xiaojuan Fan¹ · Chen Liang² · Chen Niu³ · Qianyan Kang¹ · Ting Wei¹

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2024

Erratum to: Molecular and Cellular Biochemistry

<https://doi.org/10.1007/s11010-024-04924-2>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In this article there is an transcription errors in the departments of the following two authors Chen Liang^{1,2} and Chen Niu^{1,3} in this article.

The corrected annotations are shown below.

Shan Gao¹, Qiaochu Cheng¹, Yaguang Hu¹, Xiaojuan Fan¹, Chen Liang², Chen Niu³, Qianyan Kang¹, Ting Wei¹

The online version of the original article can be found under <https://doi.org/10.1007/s11010-024-04924-2>.

The original article can be found online at <https://doi.org/10.1007/s11010-024-04924-2>.

✉ Ting Wei
wt68124220@163.com

¹ Department of Ophthalmology, The First Affiliated Hospital of Xi'an Jiaotong University, No.277 Yanta West Road, Yanta District, Xi'an 710061, Shaanxi, China

² Department of Neurosurgery, The First Affiliated Hospital of Xi'an Jiaotong University, No.277 Yanta West Road, Yanta District, Xi'an 710061, Shaanxi, China

³ Department of Medical Imaging, The First Affiliated Hospital of Xi'an Jiaotong University, No.277 Yanta West Road, Yanta District, Xi'an 710061, Shaanxi, China