



Correction to: GLP-1 Receptor Agonist Inhibited the Activation of RIPK1 for Alleviation the Neuronal Death and Neuroinflammation in APP/PS1 Mice

Xiaodong Kong¹ · Yuting Yang² · Huijie Li² · Weiyun Cui³ · Xiaohui Wu² · Min Gong^{2,3,4}  · Ying Li³

Published online: 26 May 2022

© The Author(s), under exclusive licence to Springer Nature B.V. 2022

Correction to:

International Journal of Peptide Research and Therapeutics (2021) 27:1699–1707
<https://doi.org/10.1007/s10989-021-10202-2>

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

The original version of this article unfortunately contained error in co-author's affiliation.

The author Xiaodong Kong is affiliated to Department of Geriatrics, Tianjin Geriatrics Institute, Tianjin Medical University General Hospital, Tianjin 300052, China but the article was published with incorrect affiliation.

Now, the authors are presented with their correct affiliations.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10989-021-10202-2>.

✉ Min Gong
gongmin@tmu.edu.cn

✉ Ying Li
liying11@hotmail.com

¹ Department of Geriatrics, Tianjin Geriatrics Institute, Tianjin Medical University General Hospital, Tianjin 300052, China

² Department of Pharmacy, Tianjin Medical University, Tianjin, China

³ Department of Neurosurgery, Tianjin Medical University General Hospital, Tianjin, China

⁴ WIMM, University of Oxford, Oxford, UK