CORRECTION Open Access

Correction: MAG induces apoptosis in cerebellar granule neurons through p75^{NTR} demarcating granule layer/white matter boundary

Diana Fernández-Suárez¹, Favio A. Krapacher¹, Annika Andersson¹, Carlos F. Ibáñez^{1,2,3} and Lilian Kisiswa²These authors contributed equally: Diana Fernández-Suárez, Favio A. Krapacher

Correction to: Cell Death and Disease

https://doi.org/10.1038/s41419-019-1970-x, published online 30 September 2019

The Acknowledgements section in this article is incomplete, and should read as follows:

"We thank Ket Yin Goh and Eunice Sim Weiling for technical support. This research was supported by grants to C.F.I. from Swedish Research Council Vetenskapsrådet, Cancerfonden, European Research Council, and National University of Singapore and to L.K. from Karolinska Institute Research Foundation and Magnus Bergwall Foundation."

The Author contributions section in also incomplete, and should read as follows:

"D.F.S. conducted and analysed expression pattern. F.K. and L.K. conducted and analysed pharmacological experiments. A.A. did genotyping of the mice. C.F.I. contributed with ideas, advice and provided funding. L.K. designed, conducted and analysed the majority of the experiments and wrote the manuscript with input from all authors."

Published online: 31 October 2019

© The Author(s) 2019

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.



Correspondence: Lilian Kisiswa (phslk@nus.edu.sq)

¹Department of Neuroscience, Karolinska Institute, S-17177 Stockholm, Sweden

²Department of Physiology, National University of Singapore, Singapore 117597, Singapore

³Life Sciences Institute, National University of Singapore, Singapore 117456, Singapore