Corrigendum

Corrigendum to "Contribution of Neurons and Glial Cells to Complement-Mediated Synapse Removal during Development, Aging and in Alzheimer's Disease"

Celia Luchena^(D),¹ Jone Zuazo-Ibarra,¹ Elena Alberdi^(D),¹ Carlos Matute^(D),¹ and Estibaliz Capetillo-Zarate^(D),^{1,2,3}

¹Achucarro Basque Center for Neuroscience, CIBERNED and Departamento de Neurosciencias de la Universidad del País Vasco UPV/EHU, E-48940 Leioa, Spain

²IKERBASQUE, Basque Foundation for Science, 48011 Bilbao, Spain

³Weill Cornell Medical College, Cornell University, New York, NY 10065, USA

Correspondence should be addressed to Estibaliz Capetillo-Zarate; estibaliz.capetillo@ehu.eus

Received 10 December 2018; Accepted 12 December 2018; Published 29 January 2019

Copyright © 2019 Celia Luchena et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "Contribution of Neurons and Glial Cells to Complement-Mediated Synapse Removal during Development, Aging and in Alzheimer's Disease" [1], there was an error in a funding number, where "PIBA PI-2016-1-009-0016 and ELKARTEK 2016-00033" should be corrected to "PIBA PI-2016-1-0009 and ELKARTEK KK-2016-00033." The corrected Acknowledgments section is as follows:

The authors thank Dr. Baleriola at the Achucarro Basque Center for Neuroscience (Bilbao, Spain) and Dr. Solé-Domènech and Dr. Pipalia at Weill Cornell Medical College (Cornell University, New York, USA) for the helpful and critical revision of the manuscript. This study was supported by CIBERNED and by grants from the Ministerio de Economía y Competitividad (SAF2016–75292-R), Gobierno Vasco (PIBA PI-2016-1-0009 and ELKARTEK KK-2016-00033), Ikerbasque, Basque Foundation for Science, and Universidad del País Vasco/Euskal Herriko Unibertsitatea (UPV/EHU). Jone Zuazo held a fellowship from Gobierno Vasco, and Celia Luchena from Fundación Tatiana Pérez de Guzmán el Bueno.

References

 C. Luchena, J. Zuazo-Ibarra, E. Alberdi, C. Matute, and E. Capetillo-Zarate, "Contribution of neurons and glial cells to complement-mediated synapse removal during development, aging and in Alzheimer's disease," *Mediators of Inflammation*, vol. 2018, Article ID 2530414, 12 pages, 2018.