

Corrigendum

Corrigendum to “T Helper 17/Regulatory T Cell Balance and Experimental Models of Peritoneal Dialysis-Induced Damage”

**Georgios Liappas,^{1,2} Guadalupe Tirma González-Mateo,^{1,2}
Pedro Majano,³ José Antonio Sánchez-Tomero,⁴ Marta Ruiz-Ortega,⁵
Raquel Rodríguez Díez,⁵ Pilar Martín,⁶ Raquel Sanchez-Díaz,⁶ Rafael Selgas,²
Manuel López-Cabrera,¹ and Abelardo Aguilera Peralta³**

¹Department of Immunology, Centro de Biología Molecular Severo Ochoa (CBM), Consejo Superior de Investigaciones Científicas (CSIC), 28049 Madrid, Spain

²Department of Nephrology, Instituto de Investigación del Hospital Universitario La Paz (IdiPAZ), 28046 Madrid, Spain

³Department of Molecular Biology, Instituto de La Princesa (IP), 28006 Madrid, Spain

⁴Nephrology Service, Hospital Universitario de La Princesa (IP), 28006 Madrid, Spain

⁵Laboratory of Cellular Biology and Rare Diseases, Fundación Jiménez Díaz, Universidad Autónoma de Madrid (UAM), 28040 Madrid, Spain

⁶Department of Molecular and Vascular Inflammation, Centro Nacional de Investigaciones Cardiovasculares (CNIC), 28029 Madrid, Spain

Correspondence should be addressed to Guadalupe Tirma González-Mateo; guadalupe.gonzalez@idipaz.es

Received 22 December 2016; Accepted 5 January 2017; Published 8 February 2017

Copyright © 2017 Georgios Liappas 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 “T Helper 17/Regulatory T Cell Balance and Experimental Models of Peritoneal Dialysis-Induced Damage” [1], there was an error in the Acknowledgments section, which should be corrected as follows.

This work was supported in part by grants from Ministerio de Economía y Competitividad SAF2010-21249 to Manuel López-Cabrera, Comunidad Autónoma de Madrid 2010-BMD2321 (FIBROTEAM) to Manuel López-Cabrera, and Fondo de Investigaciones Sanitarias RETICS 06/0016 and PI 09/0064 to Rafael Selgas and from Fondo de Investigaciones Sanitarias (FIS)-FEDER funds, PI 12/01175 Instituto Carlos-III to Abelardo Aguilera Peralta. Georgios Liappas is fully supported from European Union, Seventh Framework Program “EuTRiPD,” under Grant Agreement PITN-GA-2011-287813. The authors would like to thank Juliette Siegfried and her team at ServingMed.com for editing the language of the paper.

References

- [1] G. Liappas, G. T. González-Mateo, P. Majano et al., “T helper 17/regulatory T cell balance and experimental models of peritoneal dialysis-induced damage,” *BioMed Research International*, vol. 2015, Article ID 416480, 9 pages, 2015.