Corrigendum

Corrigendum to “Glucose Oxidase Induces Cellular Senescence in Immortal Renal Cells through ILK by Downregulating *Klotho* Gene Expression”

**Nuria Troyano-Suárez,¹ María del Nogal-Avila,² Inés Mora,¹
Patricia Sosa,¹ Susana López-Ongil,^{3,4} Diego Rodríguez-Puyol,^{3,4}
Gemma Olmos,^{1,4} and María Piedad Ruíz-Torres^{1,4}**

¹Departamento de Biología de Sistemas, Universidad de Alcalá, Alcalá de Henares, 28871 Madrid, Spain

²University of Alabama at Birmingham, Birmingham, AL, USA

³Unidad de Investigación, Fundación para la Investigación Biomédica del Hospital Universitario Príncipe de Asturias, Alcalá de Henares, 28871 Madrid, Spain

⁴Instituto Reina Sofía de Investigación Nefrológica, IRSIN, Madrid, Spain

Correspondence should be addressed to María Piedad Ruíz-Torres; mpiedad.ruiz@uah.es

Received 8 January 2016; Accepted 19 January 2016

Copyright © 2016 Nuria Troyano-Suárez 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 “Glucose Oxidase Induces Cellular Senescence in Immortal Renal Cells through ILK by Downregulating *Klotho* Gene Expression” [1] The authors wish to acknowledge the following funding information which was omitted from the above article. This work was supported by Health Institute Carlos III (PI13/02270 and PI13/00336) cofunded with FEDER funds.

References

- [1] N. Troyano-Suárez, M. del Nogal-Avila, I. Mora et al., “Glucose oxidase induces cellular senescence in immortal renal cells through ILK by downregulating *Klotho* gene expression,” *Oxidative Medicine and Cellular Longevity*, vol. 2015, Article ID 416738, 13 pages, 2015.