## **CORRECTION**



## Correction to: Tryptophan depletion under conditions that imitate insulin resistance enhances fatty acid oxidation and induces endothelial dysfunction through reactive oxygen species-dependent and independent pathways

 $The odoros \ Eleftheria dis^{1} \boxdot \cdot Georgios \ Pissas^{1} \cdot Maria \ Sounidaki^{1} \cdot Georgia \ Antonia di^{1} \cdot Christos \ Rountas^{2} \cdot Vassilios \ Liakopoulos^{1} \cdot Ioannis \ Stefanidis^{1}$ 

Published online: 24 January 2018 © Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to: Mol Cell Biochem (2017) 428:41-56 https://doi.org/10.1007/s11010-016-2915-7

In the original publication of the article, last author's name was misspelt. The correct name is given here.

The original article can be found online at https://doi.org/10.1007/ $\,$ s11010-016-2915-7.



<sup>☐</sup> Theodoros Eleftheriadis teleftheriadis@yahoo.com

Department of Nephrology, Medical School, University of Thessaly, Neo Ktirio, Mezourlo Hill, 41110 Larissa, Greece

Department of Interventional Radiology, Medical School, University of Thessaly, Larissa, Greece