

SCIENTIFIC REPORTS

OPEN

Author Correction: Lack of NLRP3-inflammasome leads to gut-liver axis derangement, gut dysbiosis and a worsened phenotype in a mouse model of NAFLD

Irene Pierantonelli¹, Chiara Rychlicki¹, Laura Agostinelli¹, Debora Maria Giordano¹, Melania Gaggini², Cristina Fraumene³, Chiara Saponaro², Valeria Manghina^{3,4}, Loris Sartini⁵, Eleonora Mingarelli¹, Claudio Pinto¹, Emma Buzzigoli², Luciano Trozzi¹, Antonio Giordano⁵, Marco Marzioni¹, Samuele De Minicis¹, Sergio Uzzau^{3,4}, Saverio Cinti^{5,6}, Amalia Gastaldelli² & Gianluca Svegliati-Baroni^{1,6}

Scientific Reports 7:12200; doi:10.1038/s41598-017-11744-6; Article published online 22 September 2017

The original version of this Article contained errors in the spelling of the authors Irene Pierantonelli, Chiara Rychlicki, Laura Agostinelli, Debora Maria Giordano, Melania Gaggini, Cristina Fraumene, Chiara Saponaro, Valeria Manghina, Loris Sartini, Eleonora Mingarelli, Claudio Pinto, Emma Buzzigoli, Luciano Trozzi, Antonio Giordano, Marco Marzioni, Samuele De Minicis, Sergio Uzzau, Saverio Cinti, Amalia Gastaldelli & Gianluca Svegliati-Baroni which were incorrectly given as Pierantonelli Irene, Rychlicki Chiara, Agostinelli Laura, Giordano Debora Maria, Gaggini Melania, Fraumene Cristina, Saponaro Chiara, Manghina Valeria, Sartini Loris, Mingarelli Eleonora, Pinto Claudio, Buzzigoli Emma, Trozzi Luciano, Giordano Antonio, Marzioni Marco, De Minicis Samuele, Uzzau Sergio, Cinti Saverio, Amalia Gastalderi & Svegliati-Baroni Gianluca.

These errors have now been corrected in the HTML and PDF versions of the Article, and in the accompanying Supplementary Information document.



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/>.

© The Author(s) 2017

¹Department of Gastroenterology, Università Politecnica delle Marche, Ancona, Italy. ²Cardiometabolic Risk Lab, Institute of Clinical Physiology, National Council of Research (CNR), Pisa, Italy. ³Porto Conte Ricerche, Parco Scientifico e Tecnologico della Sardegna, Alghero, Italy. ⁴Department of Biomedical Sciences, Università di Sassari, Sassari, Italy. ⁵Department of Experimental and Clinical Medicine, Università Politecnica delle Marche, Ancona, Italy. ⁶Obesity Center, Università Politecnica delle Marche, Ancona, Italy. Correspondence and requests for materials should be addressed to G.S.-B. (email: gsvegliati@gmail.com)