

CORRECTION

Correction: L-Ferritin Binding to Scara5: A New Iron Traffic Pathway Potentially Implicated in Retinopathy

Luísa Mendes-Jorge, David Ramos, Andreia Valença, Mariana López-Luppo, Virgínia Maria Rico Pires, Joana Catita, Victor Nacher, Marc Navarro, Ana Carretero, Alfonso Rodriguez-Baeza, Jesús Ruberte

There is information missing from the Funding section. The correct funding information is as follows: This study was supported by grants from PTDC/SAU-ORG/110856/2009 from Fundação para a Ciência e a Tecnologia do Ministério da Educação e Ciência, Portugal; from Instituto de Salud Carlos III (PI12/00605), Ministerio de Ciencia e Innovacion, Spain; and from the Fondo Europeo de Desarrollo Regional (FEDER). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Mendes-Jorge L, Ramos D, Valença A, López-Luppo M, Pires VMR, Catita J, et al. (2014) L-Ferritin Binding to Scara5: A New Iron Traffic Pathway Potentially Implicated in Retinopathy. PLoS ONE 9(9): e106974. <https://doi.org/10.1371/journal.pone.0106974> PMID: 25259650



OPEN ACCESS

Citation: Mendes-Jorge L, Ramos D, Valença A, López-Luppo M, Pires VMR, Catita J, et al. (2017) Correction: L-Ferritin Binding to Scara5: A New Iron Traffic Pathway Potentially Implicated in Retinopathy. PLoS ONE 12(6): e0180288. <https://doi.org/10.1371/journal.pone.0180288>

Published: June 22, 2017

Copyright: © 2017 Mendes-Jorge et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.