

Author Correction: Endosomal trafficking in metabolic homeostasis and diseases

Correction to: *Nature Reviews Endocrinology*
<https://doi.org/10.1038/s41574-022-00737-9>,
published online 10 October 2022.

<https://doi.org/10.1038/s41574-022-00772-6>

Published online: 31 October 2022

Jerome Gilleron & Anja Zeigerer 

In the version of this article initially published, in Fig. 1a, a box label with the text “RAB5, Vps34” appeared on a bottom-left arrow leading from “Sorting endosome” to “Late endosome,” and has now been moved into the center box label at “Sorting endosome”. In the lower-left part of Fig. 3a, the text now reading “Motor protein” replaces “Kinesin motor protein,” while in the Fig. 3a caption now reading “These RAB proteins then drive the motor protein-dependent transport of GSVs along microtubules to the plasma membrane,” “motor protein-dependent” replaces “kinesin-dependent”. The changes have been made to the HTML and PDF versions of the article.









© Springer Nature Limited 2022

Author Correction: Skeletal and extraskeletal disorders of biomineralization

Correction to: *Nature Reviews Endocrinology*
<https://doi.org/10.1038/s41574-022-00682-7>,
published online 16 May 2022.

<https://doi.org/10.1038/s41574-022-00768-2>

Published online 17 October 2022

Michael T. Collins, Gemma Marcucci, Hans-Joachim Anders ,
Giovanni Beltrami, Jane A. Cauley , **Peter R. Ebeling, Rajiv Kumar** ,
Agnès Linglart , **Luca Sangiorgi, Dwight A. Towler** , **Ria Weston** ,
Michael. P. Whyte, Maria Luisa Brandi, Bart Clarke  and **Rajesh V. Thakker** 

In the version of this article initially published, the affiliation for Luca Sangiorgi was incomplete, and has been amended to read “Medical Genetics and Skeletal Rare Diseases, IRCCS Istituto Ortopedico Rizzoli, Bologna, Italy” in the HTML and PDF versions of the article.

This is a U.S. government work and not under copyright protection in the U.S.; foreign copyright protection may apply 2022