



Corrigendum



Corrigendum to “Hematopoietic stem cell transplantation corrects osteopetrosis in a child carrying a novel homozygous mutation in the FERMT3 gene” [Bone 97. 2017 Apr:126–129. doi:10.1016/j.bone.2017.01.012.]

Eleonora Palagano^{a,b}, Mary A. Slatter^{c,d}, Paolo Uva^e, Ciro Menale^{a,f}, Anna Villa^{a,f}, Mario Abinun^{c,d,*}, Cristina Sobacchi^{a,f}

^a Humanitas Clinical and Research Institute, Rozzano, Italy

^b Department of Medical Biotechnologies and Translational Medicine, University of Milan, Milan, Italy

^c Bone Marrow Transplantation Unit, Great North Children's Hospital, The Newcastle upon Tyne Hospitals NHS Foundation Trust, Newcastle upon Tyne, UK

^d Primary Immunodeficiency Group, Institute of Cellular Medicine, Newcastle University, Newcastle upon Tyne, UK

^e CRS4, Science and Technology Park Polaris, Pula, Italy

^f CNR-IRGB, Milan Unit, Milan, Italy

The authors regret that the printed version of the above article contained an error. The correct and final version follows. The authors would like to apologise for any inconvenience caused.

Specifically, the protein translation of the FERMT3 c.1802delA

variant identified in the patient described was predicted to be p.Asn603Thrfs*. We hereby intend to correct it and indicate the prediction p.Asn601Metfs* as correct.

DOI of original article: <https://doi.org/10.1016/j.bone.2017.01.012>.

* Corresponding author at: Bone Marrow Transplantation Unit, Great North Children's Hospital, The Newcastle upon Tyne Hospitals NHS Foundation Trust, Queen Victoria Road, NE1 4LP Newcastle upon Tyne, UK.

E-mail address: Mario.Abinun@nuth.nhs.uk (M. Abinun).

<https://doi.org/10.1016/j.bone.2022.116345>

Available online 28 February 2022

8756-3282/© 2017 Elsevier Inc. All rights reserved.