

CORRECTION

Correction: Altered mRNA Splicing, Chondrocyte Gene Expression and Abnormal Skeletal Development due to *SF3B4* Mutations in Rodriguez Acrofacial Dysostosis

Felipe Marques, Jessica Tenney, Ivan Duran, Jorge Martin, Lisette Nevarez, Robert Pogue, Deborah Krakow, Daniel H. Cohn, Bing Li

Notice of Republication

The original Fig. 1 contained images incompatible with *PLOS Genetics'* confidentiality standards. The error was corrected by removing the images in the HTML and PDF versions of this article on November 18th, 2016 and the corrected Fig. 1 is available in the supporting information of this article.

Supporting Information

S1 File. Corrected Fig. 1. Radiographic phenotypes of cases R14-123A and R08-269A & B. (A) A/P radiograph of the chest of R14-123a showing small scapulae, 11 ribs, and abnormally formed hypoplastic humeri with radioulnar synostosis. (B) Hand radiograph showing oligodactyly, hypoplastic carpal bones and preaxial polydactyly. (C) Bilateral lower extremities showing hypoplastic or absent fibulae with small stippled calcanei. (D) A/P radiograph of R08-269A showing hypoplastic radii, oligodactyly, absent thumbs, thin fibulae, and club foot. (E) A/P radiograph of R08-269B showing 11 ribs, absent radii and ulnae. (TIF)

Reference

 Marques F, Tenney J, Duran I, Martin J, Nevarez L, Pogue R, et al. (2016) Altered mRNA Splicing, Chondrocyte Gene Expression and Abnormal Skeletal Development due to SF3B4 Mutations in Rodriguez Acrofacial Dysostosis. PLoS Genet 12(9): e1006307. doi: 10.1371/journal.pgen.1006307 PMID: 27622494



GOPEN ACCESS

Citation: Marques F, Tenney J, Duran I, Martin J, Nevarez L, Pogue R, et al. (2016) Correction: Altered mRNA Splicing, Chondrocyte Gene Expression and Abnormal Skeletal Development due to *SF3B4* Mutations in Rodriguez Acrofacial Dysostosis. PLoS Genet 12(12): e1006502. doi:10.1371/journal.pgen.1006502

Published: December 9, 2016

Copyright: © 2016 Marques et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.