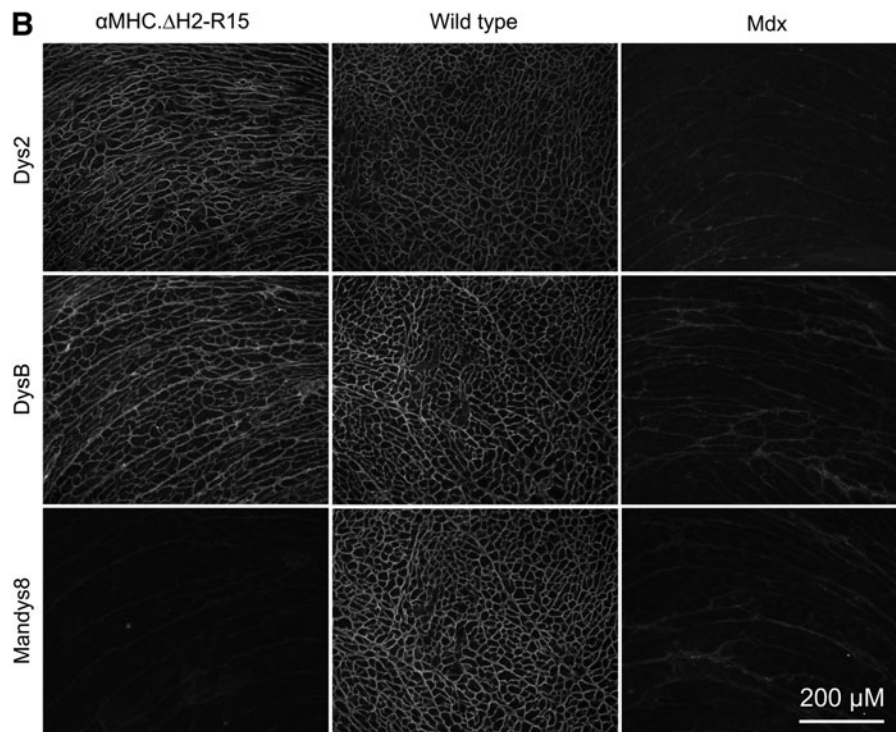


## CORRECTION

**Correction to: *Cardiac-Specific Expression of  $\Delta$ H2-R15 Mini-Dystrophin Normalized All Electrocardiogram Abnormalities and the End-Diastolic Volume in a 23-Month-Old Mouse Model of Duchenne Dilated Cardiomyopathy* by Wasala NB, Shin J-H, Lai Y, Yue Y, Montanaro F, and Duan D.  
Hum Gene Ther 2018;29(7):737–748. DOI: 10.1089/hum.2017.144**

IN THE JULY 2018 issue of *Human Gene Therapy* (vol. 29, no. 7, pp. 737–748) the article entitled “Cardiac-Specific Expression of  $\Delta$ H2-R15 Mini-Dystrophin Normalized All Electrocardiogram Abnormalities and the End-Diastolic Volume in a 23-Month-Old Mouse Model of Duchenne Dilated Cardiomyopathy” by Wasala *et al.* requires correction.

In the original Figure 1B, Mandys 8 staining image for  $\alpha$ MHC. $\Delta$ H2-R15 was incorrectly used in duplicate for Mdx. Below is the corrected Figure 1B. The figure legend does not require change.



The online version of the article has been corrected to reflect this. The authors apologize for this error.