

CORRECTION

Correction: Functional abnormalities in induced Pluripotent Stem Cell-derived cardiomyocytes generated from titin-mutated patients with dilated cardiomyopathy

The PLOS ONE Staff

In the Author Contributions section, Michaela Gherghiceanu (MG) should have the contribution "Formal analysis" instead of "Resources".

The following information is missing from the Funding section: This study was supported by the Rappaport Family Institute for Research in the Medical Sciences [grant number 015.03–01]".

The publisher apologizes for the errors.

Reference

Schick R, Mekies LN, Shemer Y, Eisen B, Hallas T, Ben Jehuda R, et al. (2018) Functional abnormalities in induced Pluripotent Stem Cell-derived cardiomyocytes generated from titin-mutated patients with dilated cardiomyopathy. PLoS ONE 13(10): e0205719. https://doi.org/10.1371/journal.pone.0205719 PMID: 30332462



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