CORRECTION

Correction: Evaluation of Changes in Morphology and Function of Human Induced Pluripotent Stem Cell Derived Cardiomyocytes (HiPSC-CMs) Cultured on an Aligned-Nanofiber Cardiac Patch

Mahmood Khan, Yanyi Xu, Serena Hua, Jed Johnson, Andriy Belevych, Paul M. L. Janssen, Sandor Gyorke, Jianjun Guan, Mark G. Angelos

The image for [Fig 3](#) is incorrect. Please see the corrected [Fig 3](#) here.

OPEN ACCESS

Citation: Khan M, Xu Y, Hua S, Johnson J, Belevych A, Janssen PML, et al. (2015) Correction: Evaluation of Changes in Morphology and Function of Human Induced Pluripotent Stem Cell Derived Cardiomyocytes (HiPSC-CMs) Cultured on an Aligned-Nanofiber Cardiac Patch. PLoS ONE 10(10): e0141176. doi:10.1371/journal.pone.0141176

Published: October 16, 2015

Copyright: © 2015 Khan 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.

Fig 3. Confocal Imaging of mitochondria. Mito-tracker red staining shows alignment of Human iPSC-Cardiomyocytes seeded on **A)** Flat surface vs **B)** Aligned-nanofiber coated coverslips (32x & 200x). **C)** TEM imaging showing comparison of mitochondrial morphology and arrangement of hiPSC-CMs seeded on flat plate versus aligned nanofiber groups.

doi:10.1371/journal.pone.0141176.g001

Reference

1. Khan M, Xu Y, Hua S, Johnson J, Belevych A, Janssen PML, et al. (2015) Evaluation of Changes in Morphology and Function of Human Induced Pluripotent Stem Cell Derived Cardiomyocytes (hiPSC-CMs) Cultured on an Aligned-Nanofiber Cardiac Patch. PLoS ONE 10(5): e0126338. doi:[10.1371/journal.pone.0126338](https://doi.org/10.1371/journal.pone.0126338) PMID: [25993466](https://pubmed.ncbi.nlm.nih.gov/25993466/)