Lab on a Chip



CORRECTION

View Article Online



Cite this: Lab Chip, 2024, 24, 149

Correction: Enhanced cardiomyocyte structural and functional anisotropy through synergetic combination of topographical, conductive, and mechanical stimulation

Jongyun Kim, ^{Dad} Arunkumar Shanmugasundaram, ^{Dad} Cheong Bin Lee, ^a Jae Rim Kim, ^a Jeong Jae Park, Eung-Sam Kim, bc Bong-Kee Lee and Dong-Weon Lee ** **acd

DOI: 10.1039/d3lc90105j

rsc.li/loc

Correction for 'Enhanced cardiomyocyte structural and functional anisotropy through synergetic combination of topographical, conductive, and mechanical stimulation' by Jongyun Kim et al., Lab Chip, 2023, 23, 4540-4551, https://doi.org/10.1039/D3LC00451A.

The authors regret that an incorrect grant number was shown in the Acknowledgements section of the published article. The corrected section should read:

This work was supported by the National Research Foundation of Korea (NRF) grant funded by the Korean government (MSIT) (No. 2020R1A5A8018367 & RS-2022-00165505).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

a MEMS and Nanotechnology Laboratory, School of Mechanical Engineering, Chonnam National University, Gwangju 61186, Republic of Korea. E-mail: mems@jnu.ac.kr

^b Department of Biological Sciences, Chonnam National University, Gwangju, 61186, Republic of Korea

^c Center for Next-Generation Sensor Research and Development, Chonnam National University, Gwangju 61186, Republic of Korea

^d Advanced Medical Device Research Center for Cardiovascular Disease, Chonnam National University, Gwangju 61186, Republic of Korea