











Cite this: *Analyst*, 2024, **149**, 254

Correction: Quantitative assessment of cardiomyocyte mechanobiology through high-throughput cantilever-based functional well plate systems

Jongyun Kim, ^{a,d} Arunkumar Shanmugasundaram, ^{a,d} Dong-Su Kim, ^{a,d,e}
 Yun-Jin Jeong, ^{a,d} Pooja P. Kanade, ^{a,d} Eung-Sam Kim, ^{b,c}
 Bong-Kee Lee ^{a,c} and Dong-Weon Lee ^{*a,c,d}

DOI: 10.1039/d3an90085a
[rsc.li/analyst](https://doi.org/10.1039/d3an90085a)

Correction for 'Quantitative assessment of cardiomyocyte mechanobiology through high-throughput cantilever-based functional well plate systems' by Jongyun Kim *et al.*, *Analyst*, 2023, **148**, 5133–5143, <https://doi.org/10.1039/D3AN01286G>.

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.

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

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

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

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

^eGreen Energy & Nano Technology R&D Group, Korea Institute of Industrial Technology (KITECH), Gwangju, 61012, Republic of Korea

