Cite this: *Nanoscale*, 2018, **10**, 3069

Correction: Adaptable piezoelectric hemispherical composite strips using a scalable groove technique for a self-powered muscle monitoring system

Nagamalleswara Rao Alluri,^a Venkateswaran Vivekananthan,^b
Arunkumar Chandrasekhar^b and Sang-Jae Kim^{*b}

DOI: 10.1039/c8nr90024h
rsc.li/nanoscale

Correction for 'Adaptable piezoelectric hemispherical composite strips using a scalable groove technique for a self-powered muscle monitoring system' by Nagamalleswara Rao Alluri *et al.*, *Nanoscale*, 2018, **10**, 907–913.

The authors would like to amend the incorrect Project year information provided in the Acknowledgments of the published article. The correct version is shown below:

This work was supported by the Jeju Sea Grant College Program 2017 funded by the Ministry of Oceans and Fisheries (MOF) and by the National Research Foundation of Korea (NRF) funded by the Korea Government Grant (2016R1A2B2013831).

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

^aSchool of Applied Energy Systems (Major in Mechanical Engineering), Engineering Building No: 4, D-130, Jeju National University, Ara-1-Dong, Jeju-Si, Jeju-Do, Jeju-690756, South Korea. E-mail: alluri@jejunu.ac.kr

^bNanomaterials & System Lab, Department of Mechatronics Engineering, Engineering Building No: 4, D-130, Jeju National University, Ara-1-Dong, Jeju-Si, Jeju-Do, Jeju-690756, South Korea. E-mail: vivek@jejunu.ac.kr