

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. C*, 2018, **6**, 8266

DOI: 10.1039/c8tc90149j

rsc.li/materials-c

Correction: An elastomer for epidermal electronics with adjustable adhesion force and stretchability obtained *via* a reverse-micelle-induced process

Junhyung Kim,^{†ab} Yujin Hwang,^{†ab} Sunho Jeong,^a Su Yeon Lee,^a Youngmin Choi^{*ab} and Sungmook Jung^{*a}

Correction for 'An elastomer for epidermal electronics with adjustable adhesion force and stretchability obtained *via* a reverse-micelle-induced process' by Junhyung Kim *et al.*, *J. Mater. Chem. C*, 2018, **6**, 2210–2215.

The authors regret that Yujin Hwang was not denoted as having contributed to the work equally with Junhyung Kim. The corrected author list and associated footnotes are shown above.

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

^a Division of Advanced Materials, Korea Research Institute of Chemical Technology (KRICT), 141 Gajeongro, Daejeon 305-600, Republic of Korea.
 E-mail: mooktank@kRICT.re.kr

^b Department of Chemical Convergence Materials, Korea University of Science and Technology (UST), 217 Gajeongro, Yuseong-gu, Daejeon 305-350, Korea

[†] These authors contributed equally.

