## **Nanoscale**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2018, 10, 3068

## Correction: 3D polymer objects with electronic components interconnected *via* conformally printed electrodes

Yejin Jo,<sup>a,b</sup> Ju Young Kim,<sup>a</sup> Sungmook Jung,<sup>a</sup> Bok Yeop Ahn,<sup>c</sup> Jennifer A. Lewis,<sup>c</sup> Youngmin Choi\*<sup>a,b</sup> and Sunho Jeong\*<sup>a,b</sup>

DOI: 10.1039/c8nr90018c

rsc li/nanoscale

Correction for '3D polymer objects with electronic components interconnected *via* conformally printed electrodes' by Yejin Jo, *et al.*, *Nanoscale*, 2017, **9**, 14798–14803.

(1) On page 14799, left column, the sentence beginning "The thermoplastic SIS tri-block copolymer..." contains an incorrect temperature value. The correct sentence should read "The thermoplastic SIS tri-block copolymer, which consists of isoprene segments with glass transition temperature below -60 °C, promotes good adhesion properties to the underlying 3D polymer surfaces<sup>17</sup> (Fig. S1†).

(2) In Fig. 1a of the published article, the chemical ratio (x + z): y = 22: 88 is incorrect. The correct ratio should be given as (x + z): y = 22: 78.

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

<sup>&</sup>lt;sup>a</sup>Division of Advanced Materials, Korea Research Institute of Chemical Technology (KRICT), 19 Sinseongno, Yuseong-gu, Daejeon 305-600, Korea. E-mail: voungmin@krict.re.kr. sieong@krict.re.kr

bDepartment of Chemical Convergence Materials, Korea University of Science and Technology (UST), 217 Gajeongno, Yuseong-gu, Daejeon 305-350, Korea

Wyss Institute for Biologically Inspired Engineering, John A. Paulson School of Engineering and Applied Sciences, Harvard University, Cambridge, MA 02138, USA