## Polymer Chemistry



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: Polym. Chem., 2020, 11, 3775

## Correction: Enhanced thermomechanical property of a self-healing polymer *via* self-assembly of a reversibly cross-linkable block copolymer

Hyang Moo Lee,<sup>a</sup> Suguna Perumal,<sup>a</sup> Gi Young Kim,<sup>b</sup> Jin Chul Kim,\*<sup>b</sup> Young-Ryul Kim,<sup>c</sup> Minsoo P. Kim,\*<sup>c</sup> Hyunhyub Ko,\*<sup>c</sup> Yecheol Rho<sup>d</sup> and In Woo Cheong\*<sup>a</sup>

DOI: 10.1039/d0py90081h rsc.li/polymers

Correction for 'Enhanced thermomechanical property of a self-healing polymer *via* self-assembly of a reversibly cross-linkable block copolymer' by Hyang Moo Lee *et al.*, *Polym. Chem.*, 2020, DOI: 10.1039/d0py00310g.

The authors regret that the name of the author Hyunhyub Ko was spelled incorrectly in the original manuscript. The correct author names are as shown in this correction notice.

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

<sup>&</sup>lt;sup>a</sup>Department of Applied Chemistry, Kyungpook National University, Buk-gu, Daehak-ro 80, Daegu 41566, Republic of Korea. E-mail: inwoo@knu.ac.kr

<sup>&</sup>lt;sup>b</sup>Research Center for Green Fine Chemicals, Korea Research Institute of Chemical Technology, Ulsan, 44412, Republic of Korea

<sup>&</sup>lt;sup>c</sup>School of Energy and Chemical Engineering, Ulsan National Institute of Science and Technology, Ulsan 44919, Korea

<sup>&</sup>lt;sup>d</sup>Chemical Analysis Center, Korea Research Institute of Chemical Technology, Daejeon 34114, Korea