

CORRECTION



Cite this: *RSC Adv.*, 2018, 8, 21636

Correction: Trans crystallization behavior and strong reinforcement effect of cellulose nanocrystals on reinforced poly(butylene succinate) nanocomposites

Taeho Kim,^{ac} Hyeonyeol Jeon,^a Jonggeon Jegal,^a Joo Hyun Kim,^c Hoichang Yang,^d Jeyoung Park,^{*ab} Dongyeop X. Oh^{*ab} and Sung Yeon Hwang^{*ab}

DOI: 10.1039/c8ra90050g

www.rsc.org/advances

Correction for 'Trans crystallization behavior and strong reinforcement effect of cellulose nanocrystals on reinforced poly(butylene succinate) nanocomposites' by Taeho Kim *et al.*, *RSC Adv.*, 2018, 8, 15389–15398.

Fig. 1(b) shown in the published article was incorrect and the revised figure and legend are shown below. In addition, a sentence of text "The CNCs consisted of multi-stacked crystals with a layer spacing of approximately 9 Å due to strong hydrogen bonding and cross linkage between nanocrystals" should be removed from the second paragraph of the Results and discussion section.

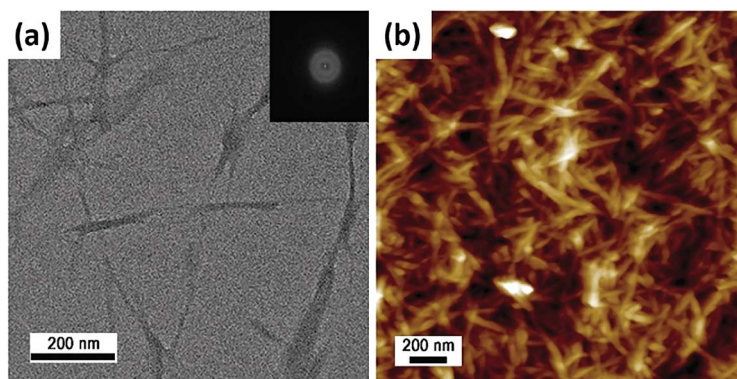


Fig. 1 Morphology of CNCs: (a) TEM, (b) AFM images.

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

^aResearch Center for Industrial Chemical Biotechnology, Korea Research Institute of Chemical Technology (KRICT), Ulsan 44429, Republic of Korea. E-mail: dongyeop@kRICT.re.kr

^bGreen Chemistry and Environmental Biotechnology, University of Science and Technology (UST), Daejeon 34113, Republic of Korea

^cDepartment of Polymer Engineering, Pukyong National University, Busan, 48547, Republic of Korea

^dDepartment of Applied Organic Materials Engineering, Inha University, Incheon 22212, Korea

