

CORRECTION

View Article Online  
View Journal | View Issue



Cite this: *Polym. Chem.*, 2021, **12**, 771

# Correction: Synthesis and properties of block copolymers composed of norbornene/higher $\alpha$ -olefin gradient segments using *ansa*-fluorenylamidodimethyltitanium- $[\text{Ph}_3\text{C}][\text{B}(\text{C}_6\text{F}_5)_4]$ catalyst system

Haobo Yuan,<sup>a</sup> Takumitsu Kida,<sup>a</sup> Ryo Tanaka,<sup>a</sup> Zhengguo Cai,<sup>b</sup> Yuushou Nakayama<sup>a</sup> and Takeshi Shiono<sup>\*a</sup>

DOI: 10.1039/d1py90010b  
rsc.li/polymers

Correction for 'Synthesis and properties of block copolymers composed of norbornene/higher  $\alpha$ -olefin gradient segments using *ansa*-fluorenylamidodimethyltitanium- $[\text{Ph}_3\text{C}][\text{B}(\text{C}_6\text{F}_5)_4]$  catalyst system' by Haobo Yuan *et al.*, *Polym. Chem.*, 2021, DOI: 10.1039/d0py01370f.

The authors regret a mistake in reporting the content of diblock and triblock in each post polymer in the "Synthesis of block copolymers" section. The sentence should read:

The weight fractions of the prepolymer and the block copolymer in the post polymers were calculated from the relative areas of the fitting curves of the molecular weight distribution (Fig. S2, Table S1<sup>†</sup>), which indicates that the content of diblock and triblock in each post polymer was 83–89 wt% and 68–69 wt%, respectively.

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

<sup>a</sup>Graduate School of Advanced Science and Engineering, Hiroshima University, Kagamiyama 1-4-1, Higashi-Hiroshima 739-8527, Japan. E-mail: [tshiono@hiroshima-u.ac.jp](mailto:tshiono@hiroshima-u.ac.jp)

<sup>b</sup>State Key Laboratory for Modification of Chemical Fibers and Polymer Materials, College of Materials Science and Engineering, Donghua University, Shanghai 201620, P.R. China

