

Cite this: *RSC Adv.*, 2021, **11**, 5658

Correction: In-chain functionalized syndiotactic 1,2-polybutadiene by a Ziegler–Natta iron(III) catalytic system

Shanshan Liang,^{ab} Huaqiang Zhang,^c Rixin Cong,^c Heng Liu,^b Feng Wang,^{*bd} Yanming Hu^b and Xuequan Zhang^{*b}

DOI: 10.1039/d0ra90133d

rsc.li/rsc-advances

Correction for 'In-chain functionalized syndiotactic 1,2-polybutadiene by a Ziegler–Natta iron(III) catalytic system' by Shanshan Liang *et al.*, *RSC Adv.*, 2019, **9**, 33465–33471, DOI: 10.1039/C9RA06499K.

The authors regret that an incorrect grant number was shown in the acknowledgements section of the published article. The corrected section should read:

This work was supported by the National Natural Science Foundation of China (No. 21801236), PetroChina Company Limited (2018B-2707), Joint Funds of the National Natural Science Foundation of China (U1862206) and Jilin Provincial Science and Technology Development program (20190103122JH).

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

^aCollege of Material Science and Engineering, Shenyang University of Chemical Technology, Shenyang 110142, China

^bCAS Key Laboratory of High-Performance Synthetic Rubber and Its Composite Materials, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, 5625 Renmin Street, Changchun 130022, P. R. China. E-mail: fengwang@ciac.ac.cn; xqzhang@ciac.ac.cn

^cLanzhou Petrochemical Research Center, Petrochemical Research Institute, PetroChina, Lanzhou, 730060, China

^dSchool of Chemical Engineering, Changchun University of Technology, Changchun, Jilin, China