


 Cite this: *RSC Adv.*, 2017, **7**, 13877

 DOI: 10.1039/c7ra90035j
www.rsc.org/advances

Correction: DBU-catalyzed biobased poly(ethylene 2,5-furandicarboxylate) polyester with rapid melt crystallization: synthesis, crystallization kinetics and melting behavior

 Jiaping Wu,^a Hongzhou Xie,^a Linbo Wu,^{*a} Bo-Geng Li^a and Philippe Dubois^{*bc}

Correction for 'DBU-catalyzed biobased poly(ethylene 2,5-furandicarboxylate) polyester with rapid melt crystallization: synthesis, crystallization kinetics and melting behavior' by Jiaping Wu *et al.*, *RSC Adv.*, 2016, **6**, 101578–101586.

The authors regret that the chemical structure in Fig. 1 is incorrect. The corrected figure, in which CH–OH bonds have been corrected to C=O bonds, tetrahydrofuran rings have been corrected to furan rings, and a missed carbonyl oxygen atom was added, is presented herein.

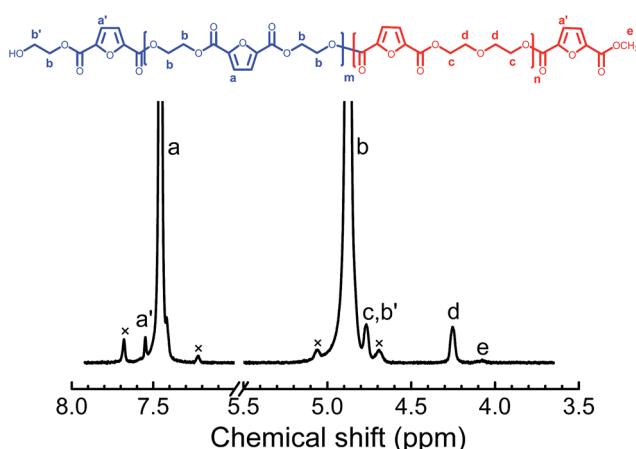


Fig. 1 ^1H NMR spectrum (400 MHz, $\text{d}_1\text{-TFA}$, 25 °C) of PEF (sample no. 5 in Table 1). The spin side bands are marked as "x".⁴³

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

^aState Key Laboratory of Chemical Engineering at ZJU, College of Chemical and Biological Engineering, Zhejiang University, Hangzhou 310027, China. E-mail: wulinbo@zju.edu.cn; Fax: +86-571-87952631; Tel: +86-571-87952631

^bLaboratory of Polymeric and Composite Materials (LPCM), Center of Innovation and Research in Materials and Polymers (CIRMAP), University of Mons, Mons 7000, Belgium. E-mail: philippe.dubois@umons.ac.be

^cMaterials Research and Technology Department (MRT), Luxembourg Institute of Science and Technology (LIST), 41 rue du Brill, L-4422 Belvaux, Luxembourg

