

CrossMark
click for updatesCite this: *RSC Adv.*, 2017, 7, 8625

DOI: 10.1039/c7ra90008b

www.rsc.org/advances

Correction: Structure and photocatalytic activity of a low band gap donor–acceptor–donor (D–A–D) type conjugated polymer: poly(EDOT-pyridazine-EDOT)

Lei Yang,^{ab} Ruxangul Jamal,^{*ab} Fangfang Liu,^{ab} Yujie Wang^{ab} and Tursun Abdiryim^{*ab}Correction for 'Structure and photocatalytic activity of a low band gap donor–acceptor–donor (D–A–D) type conjugated polymer: poly(EDOT-pyridazine-EDOT)' by Lei Yang *et al.*, *RSC Adv.*, 2017, 7, 1877–1886.

The published version of this paper inadvertently had Fig. 5 and 6 switched in error. The correct figures with appropriate (unchanged) legends are given below:

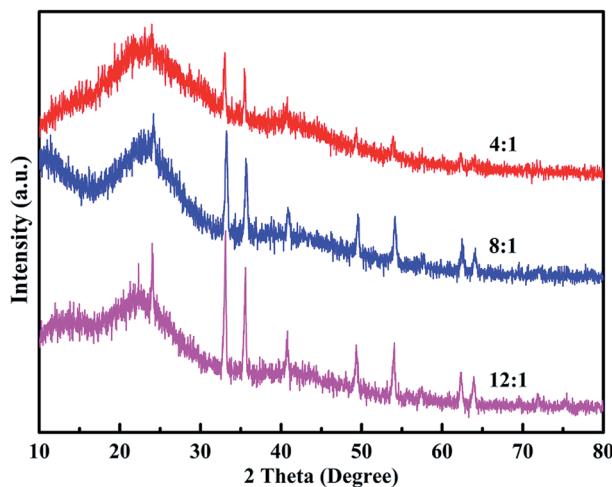


Fig. 5 XRD of poly(EPE)s in different [FeCl₃]/[EPE] ratios: 4 : 1; 8 : 1; 12 : 1.

^aKey Laboratory of Oil and Gas Fine Chemicals, Educational Ministry of China, College of Chemistry and Chemical Engineering, Xinjiang University, Urumqi 830046, People's Republic of China. E-mail: jruxangul@sina.com

^bKey Laboratory of Functional Polymers, Xinjiang University, Urumqi 830046, People's Republic of China



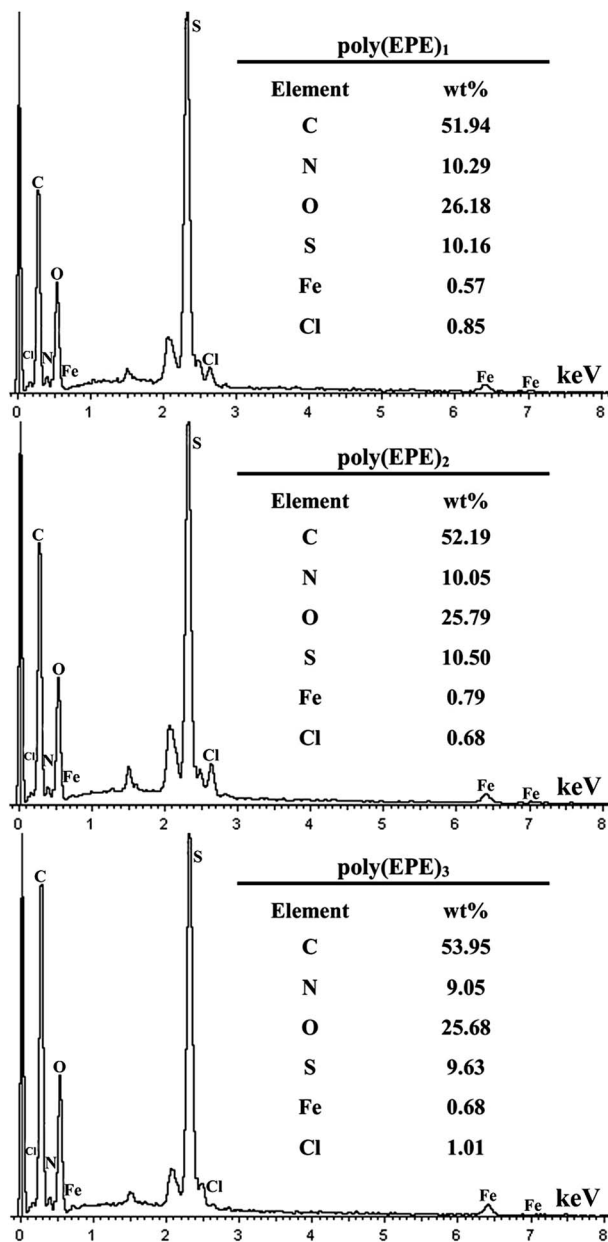


Fig. 6 EDX of poly(EPE)s in different $[\text{FeCl}_3]/[\text{EPE}]$ ratios: 4 : 1; 8 : 1; 12 : 1.

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

