## **ChemComm**



## CORRECTION

**View Article Online** 



Cite this: Chem. Commun., 2017, 53. 10608

## Correction: An unsymmetrical non-fullerene acceptor: synthesis via direct heteroarylation, self-assembly, and utility as a low energy absorber in organic photovoltaic cells

Abby-Jo Payne, a Shi Li, b Sergey V. Dayneko, a Chad Risko\*b and Gregory C. Welch\*a

DOI: 10.1039/c7cc90360j

rsc li/chemcomm

Correction for 'An unsymmetrical non-fullerene acceptor: synthesis via direct heteroarylation, selfassembly, and utility as a low energy absorber in organic photovoltaic cells' by Abby-Jo Payne et al., Chem. Commun., 2017, 53, 10168-10171.

The published version of Fig. 2 was in error and the corrected version is shown below:

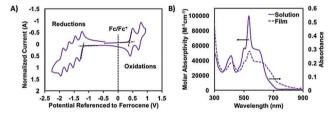


Fig. 2 Cyclic voltammogram (A) and optical absorption spectra (B) of compound 1. Tangent lines in the CV plot were used to determine the onset of oxidation and reduction, respectively.

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

a Department of Chemistry, University of Calgary, 2500 University Drive N.W., Calgary, Alberta, T2N 1N4, Canada. E-mail: gregory.welch@ucalgary.ca

b Department of Chemistry & Center for Applied Energy Research, University of Kentucky, Lexington, Kentucky, 40506, USA. E-mail: chad.risko@uky.edu