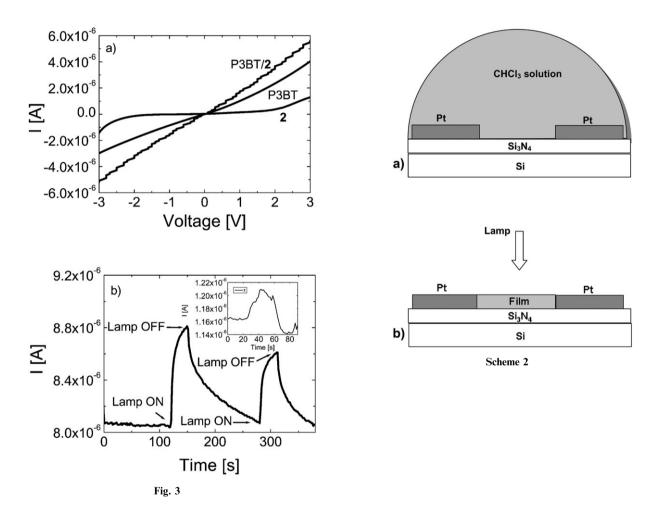
[2.2] Paracyclophanes incorporated within poly(3-butylthiophene): synthesis and photoelectrical properties

Luca Valentini, Francesco Mengoni, Aldo Taticchi, Assunta Marrocchi, Selvaggia Landi, Lucio Minuti and Josè M. Kenny

New J. Chem., 2006, 30, 939 (DOI: 10.1039/b601535b)

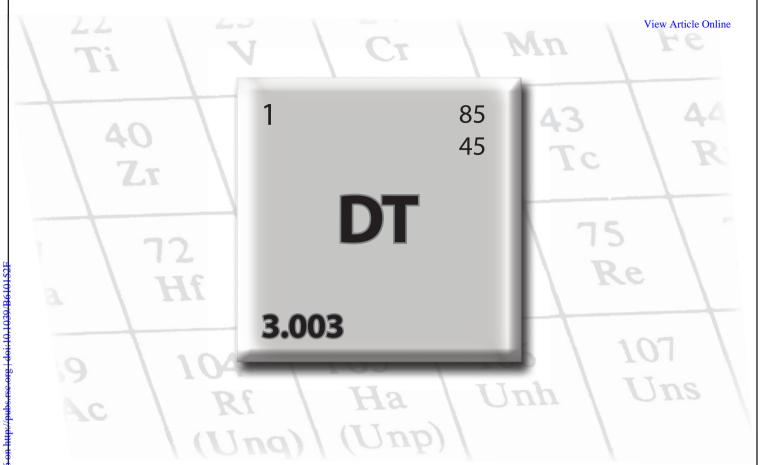
In this paper the x-axis of the inset to Fig. 3b was mistakenly labelled as V [Volt] instead of Time [s], while Scheme 2 incorrectly reports the bias applied only to one electrode instead of two as correctly reported in the text. The corrected versions of Fig. 3 and Scheme 2 are provided here:



In addition, the last sentence of the third paragraph on p. 940 should read 'The inset of Fig. 3b shows that, even if the dark current of 2 is much higher than that in the case of 2 prepared by simple drop casting without electric bias, the photoelectrical response is less than 5%.

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

Additions and corrections can be viewed online by accessing the original article to which they apply.



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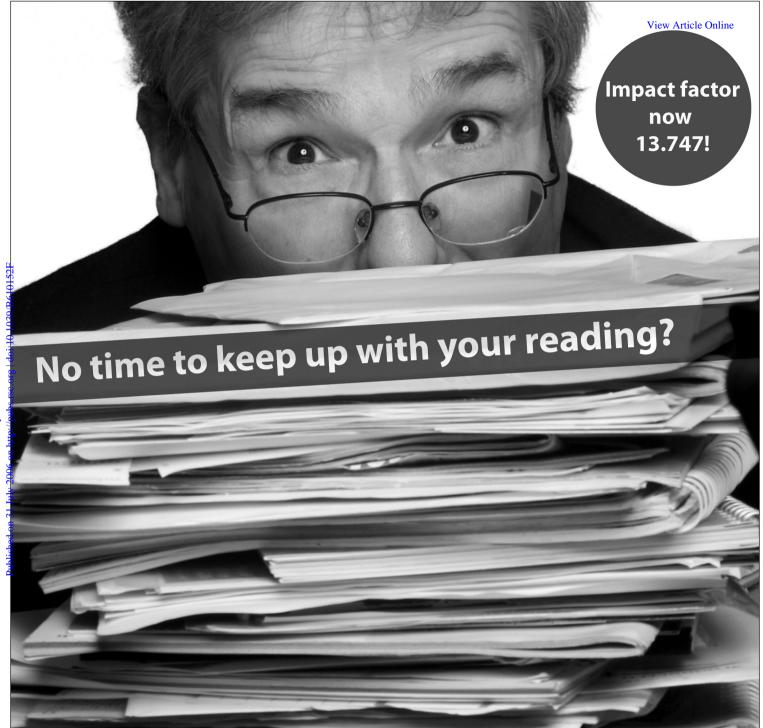
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