



Cite this: *RSC Adv.*, 2015, 5, 18279

## Correction: Applying thermo-destabilization of microemulsions as a new method for co-catalyst loading on mesoporous polymeric carbon nitride – towards large scale applications

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DOI: 10.1039/c5ra90012c

www.rsc.org/advances

Correction for 'Applying thermo-destabilization of microemulsions as a new method for co-catalyst loading on mesoporous polymeric carbon nitride – towards large scale applications' by M. Schröder *et al.*, *RSC Adv.*, 2014, 4, 50017–50026.

(1) Fig. 3 in the paper has a wrong y-axis. The correct figure is shown below.

(2) On page 50022, the following sentence “However, Fig. 3 illustrates that for the same initial weight fraction, the effective Pt loading for the *ex situ* treated carbon nitride is about ten times higher.” should be changed to “However, Fig. 3 illustrates that for the same initial weight fraction, the effective Pt loading for the *ex situ* treated carbon nitride is about five times higher”.

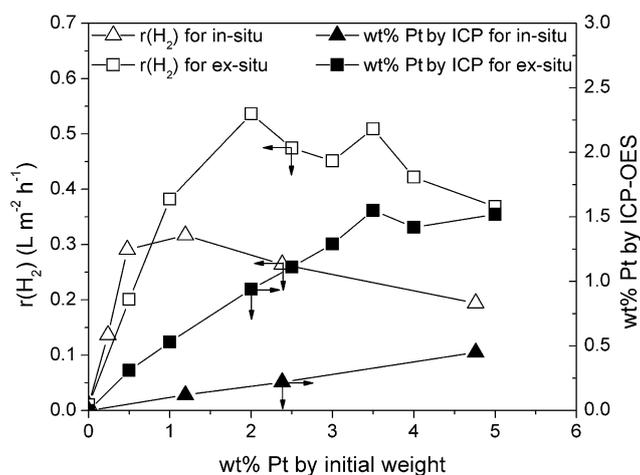


Fig. 3 H<sub>2</sub> evolution rate and Pt loading as a function of the initial Pt concentration for *in situ* and *ex situ* treated mp-CN (1.3 g L<sup>-1</sup> mp-CN, 10 vol% TEOA, 298 K, solar simulator 1000 W m<sup>-2</sup>).

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

