

## CORRECTION

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# Correction: A versatile strategy to fabricate MOFs/carbon material integrations and their derivatives for enhanced electrocatalysis

Xiao Ma,<sup>ab</sup> Xue Zhao,<sup>ab</sup> Jian Sun,<sup>a</sup> Dehui Li<sup>ab</sup> and Xiurong Yang<sup>\*a</sup>Correction for 'A versatile strategy to fabricate MOFs/carbon material integrations and their derivatives for enhanced electrocatalysis' by Xiao Ma *et al.*, *RSC Adv.*, 2016, 6, 7728–7735.

The authors regret that the XPS fitting results of Fig. S9 in the ESI of the original article were not adequate. The corrected re-fitted curves (Fig. S9) and corresponding assignments and content of different types of C (Table S1) are shown below. These results do not affect the original conclusions of this paper.

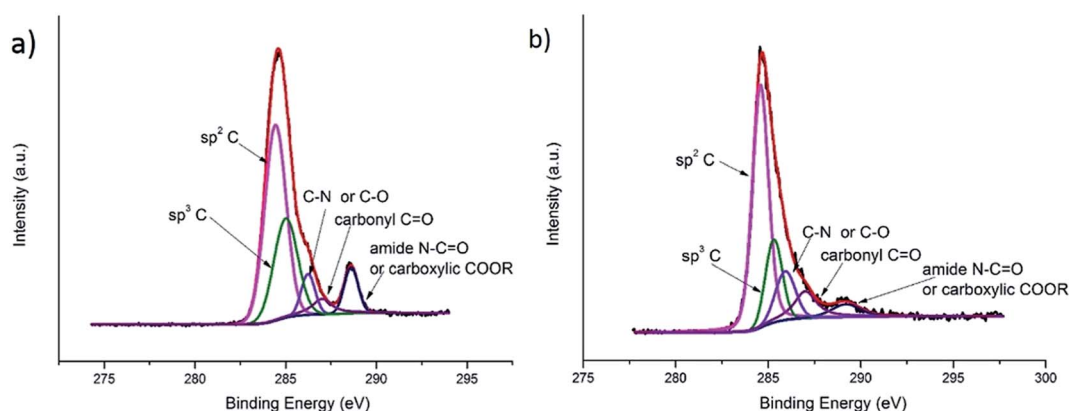


Fig. S9 High-resolution C 1s spectra of (a) ZIF-8-900 and (b) ZPC-1/1-900.

Table S1 The content of different types of N and C

Catalyst	N1	N2	N3	N (total)	C1	C2	C3	C4	C5	C (total)
ZPC-1/1-800	2.89	1.02	1.05	4.96	43.15	26.29	4.54	5.74	4.22	83.94
ZPC-1/1-900	1.61	0.97	1.40	3.98	48.58	15.70	11.01	9.66	4.75	89.7
ZPC-1/1-1000	0.68	0.50	0.53	1.7	35.40	27.54	13.95	9.01	6.20	92.09

*tblS1fna* N1: pyridinic-N, N2: pyrrolic-N and N3: quaternary-N; C1: sp<sup>2</sup> C, C2: sp<sup>3</sup> C, C3: C–N or C–O, C4: carbonyl C=O and C5: amide N–C=O or carboxylic COOR.

The ESI for the original article has been correspondingly updated. This replaces the version originally published on 19<sup>th</sup> January 2016.

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

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