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

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 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.

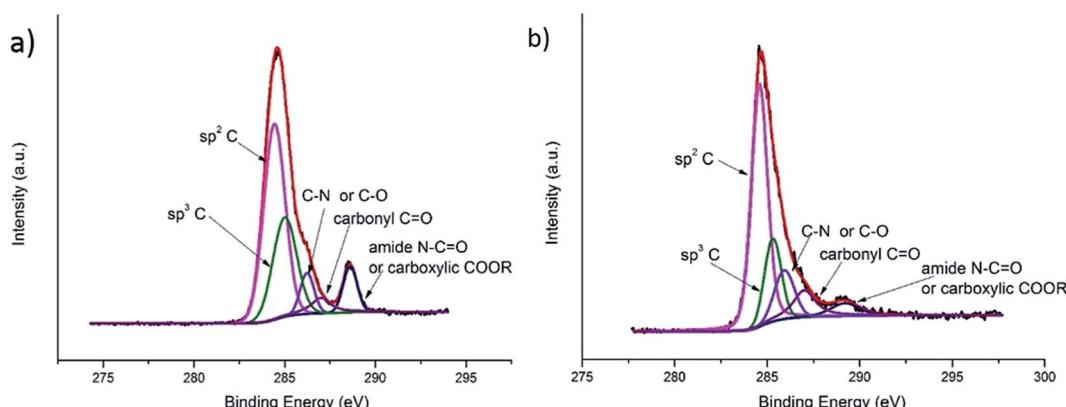


Fig. S9 High-resolution C 1s spectra of (a) ZIF-8-900 and (b) ZPC-1/1-900.

Table S1 The content of different types of N and C_{tblS1fna}

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: sp² C, C2: sp³ 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 19th January 2016.

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

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