



Cite this: *Nanoscale*, 2017, 9, 17145

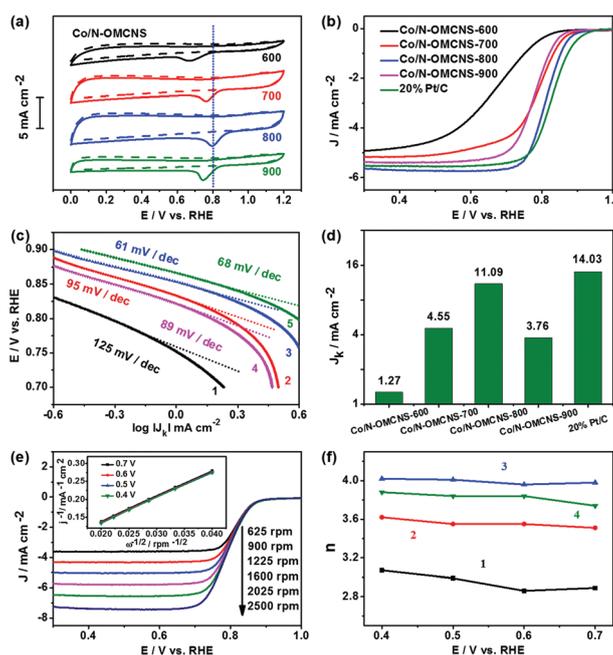
Correction: Cobalt ion-coordinated self-assembly synthesis of nitrogen-doped ordered mesoporous carbon nanosheets for efficiently catalyzing oxygen reduction

Haitao Wang, Wei Wang, Muhammad Asif, Yang Yu, Zhengyun Wang, Junlei Wang, Hongfang Liu* and Junwu Xiao*

DOI: 10.1039/c7nr90235b
rsc.li/nanoscale

Correction for 'Cobalt ion-coordinated self-assembly synthesis of nitrogen-doped ordered mesoporous carbon nanosheets for efficiently catalyzing oxygen reduction' by Haitao Wang, *et al.*, *Nanoscale*, 2017, 9, 15534–15541.

The authors of this manuscript have discovered an error in the published work. Fig. 5 in the published article currently displays data corresponding to another published article by the same authors. The corrected version of Fig. 5 is given below. The authors confirm that this change does not affect the scientific conclusions of the published work and the caption of the figure remains the same.



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

Key Laboratory of Material Chemistry for Energy Conversion and Storage (Ministry of Education), Hubei Key Laboratory of Material Chemistry and Service Failure, School of Chemistry and Chemical Engineering, Wuhan National Laboratory for Optoelectronics, Huazhong University of Science and Technology (HUST), 1037 Luoyu Road, Wuhan 430074, P. R. China. E-mail: chjwxiao@hust.edu.cn

