RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2018, 8, 7350

Correction: Surface modification of carbon cloth anodes for microbial fuel cells using atmosphericpressure plasma jet processed reduced graphene oxides

Shih-Hang Chang,*a Bo-Yen Huang,a Ting-Hao Wan,b Jian-Zhang Chen*b and Bor-Yann Chena

DOI: 10.1039/c8ra90008f

www.rsc.org/advances

Correction for 'Surface modification of carbon cloth anodes for microbial fuel cells using atmospheric-pressure plasma jet processed reduced graphene oxides' by Shih-Hang Chang *et al.*, *RSC Adv.*, 2017, 7, 56433–56439.

The authors regret that an incorrect grant number for B. Y. Chen was given in the original manuscript. The correct acknowledgements section is as shown below.

The authors gratefully acknowledge the financial support provided by the Ministry of Science and Technology (MOST), Taiwan, under Grant No. MOST 104-2221-E-197-004-MY3 (S. H. Chang), 105-2221-E-002-047-MY3 (J. Z. Chen) and 106-2221-E-197-020-MY3 (B. Y. Chen).

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

^eDepartment of Chemical and Materials Engineering, National I-Lan University, I-Lan 260, Taiwan. E-mail: shchang@niu.edu.tw ^bGraduate Institute of Applied Mechanics, National Taiwan University, Taipei City 10617, Taiwan. E-mail: jchen@ntu.edu.tw