

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2018, 6, 11044

DOI: 10.1039/c8ta90119h

www.rsc.org/MaterialsA

Correction: Effect of cation substitution on the pseudocapacitive performance of spinel cobaltite MCo_2O_4 ($M = Mn, Ni, Cu, and Co$)

Shude Liu,^a Dinxing Ni,^b Hai-Feng Li,^c Kwun Nam Hui,^{*c} Chu-Ying Ouyang^{*b} and Seong Chan Jun^{*a}

Correction for 'Effect of cation substitution on the pseudocapacitive performance of spinel cobaltite MCo_2O_4 ($M = Mn, Ni, Cu, and Co$)' by Shude Liu *et al.*, *J. Mater. Chem. A*, 2018, DOI: 10.1039/c8ta00540k.

The authors regret the omission of the e-mail addresses of two of the corresponding authors, Kwun Nam Hui and Chu-Ying Ouyang, from the original manuscript. The corrected list of affiliations is as shown here.

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



^aSchool of Mechanical Engineering, Yonsei University, Seoul 120-749, South Korea. E-mail: scj@yonsei.ac.kr

^bDepartment of Physics, Jiangxi Normal University, Nanchang, 330022, China. E-mail: cyouyang@jxnu.edu.cn

^cInstitute of Applied Physics and Materials Engineering, University of Macau, Avenida da Universidade, Taipa, Macau, China. E-mail: bizhui@umac.mo