

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2018, 6, 8772

DOI: 10.1039/c8ta90097c

www.rsc.org/MaterialsA

Correction: An evidence for an organic N-doped multiwall carbon nanotube heterostructure and its superior electrocatalytic properties for promising dye-sensitized solar cells

Alvira Ayoub Arbab,^{ab} Anam Ali Memon,^{ab} Iftikhar Ali Sahito,^{ab} Naveed Mengal,^{ab} Kyung Chul Sun,^{cd} Mumtaz Ali^a and Sung Hoon Jeong^{*a}

Correction for 'An evidence for an organic N-doped multiwall carbon nanotube heterostructure and its superior electrocatalytic properties for promising dye-sensitized solar cells' by Alvira Ayoub Arbab *et al.*, *J. Mater. Chem. A*, 2018, DOI: 10.1039/c8ta00535d.

The authors regret an error in the affiliation of Sung Hoon Jeong in the original manuscript. The correct affiliation is as shown here.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



^aDepartment of Organic and Nano Engineering, Hanyang University, Seoul 133-791, Republic of Korea. E-mail: shjeong@hanyang.ac.kr

^bMehran University of Engineering and Technology, Jamshoro 76062, Pakistan

^cDepartment of Fuel Cells and Hydrogen Technology, Hanyang University, Seoul 133-791, South Korea

^dTechnical Textile & Materials R&D Group, Korea Institute of Industrial Technology, South Korea