

CORRECTION

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



Cite this: *Nanoscale*, 2017, **9**, 3655

Correction: Efficient planar n-i-p type heterojunction flexible perovskite solar cells with sputtered TiO₂ electron transporting layers

Sawanta S. Mali,^a A. I. Inamdar,^b Hyunsik Im,^b Sang Eun Shim^c and Chang Kook Hong^{*a}

DOI: 10.1039/c7nr90040f

rsc.li/nanoscale

Correction for 'Efficient planar n-i-p type heterojunction flexible perovskite solar cells with sputtered TiO₂ electron transporting layers' by Sawanta S. Mali *et al.*, *Nanoscale*, 2017, DOI: 10.1039/c6nr09032j.

The order of the author list was incorrect in the published manuscript, the correct order of the author list is Sawanta S. Mali, A. I. Inamdar, Hyunsik Im, Sang Eun Shim and Chang Kook Hong.

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

^aPolymer Energy Materials Laboratory, School of Applied Chemical Engineering, Chonnam National University, Gwangju, 500-757, South Korea.

E-mail: sawantasolar@gmail.com, hongck@jnu.ac.kr

^bDepartment of Semiconductor Science, Dongguk University, Seoul 100-715, Republic of Korea

^cDepartment of Chemistry & Chemical Engineering, Inha University, 100 Inha-ro, Namgu, Incheon 402-751, Republic of Korea

