



Cite this: *Chem. Commun.*, 2016, 52, 12383

DOI: 10.1039/c6cc90448c

[www.rsc.org/chemcomm](http://www.rsc.org/chemcomm)

## Correction: Highly efficient photoelectrochemical water splitting by a hybrid tandem perovskite solar cell

Abd. Rashid Bin, Mohd Yusoff and Jin Jang\*

Correction for 'Highly efficient photoelectrochemical water splitting by a hybrid tandem perovskite solar cell' by Abd. Rashid Bin *et al.*, *Chem. Commun.*, 2016, **52**, 5824–5827.

A corrected version of Fig. 1b and the associated legend are shown below (the 'Perovskite' and 'Polymer' labels are switched).

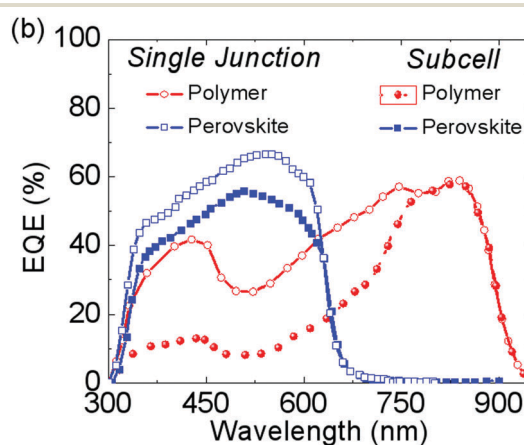


Fig. 1 (b) The external quantum efficiency of the top and bottom subcells measured in the hybrid tandem device (closed solid lines) and of single junction devices (opened dashed lines).

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