## Energy & Environmental Science



## CORRECTION

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## Correction: Challenges for the future of tandem photovoltaics on the path to terawatt levels: a technology review

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Correction for 'Challenges for the future of tandem photovoltaics on the path to terawatt levels: a technology review' by Filipe Martinho, Energy Environ. Sci., 2021, 14, 3840-3871, DOI: 10.1039/ D1EE00540E.

The graphical images for Fig. 17 and 18 were swapped. Furthermore, the curve labels (the R<sub>s</sub> values) in Fig. 17a were in the wrong order. Fig. 17 and 18 should have appeared as follows:

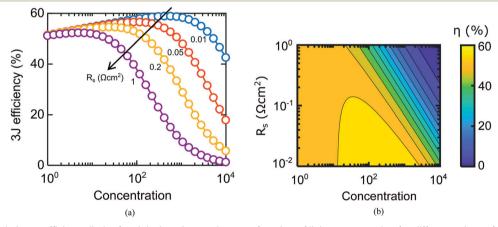


Fig. 17 (a) Detailed-balance efficiency limit of a triple-junction tandem as a function of light concentration for different values of the series resistance; (b) corresponding efficiency color map for the same system. Both figures adapted from ref. 146 with permission, copyright © 2019 National Academy of Sciences

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

Correction

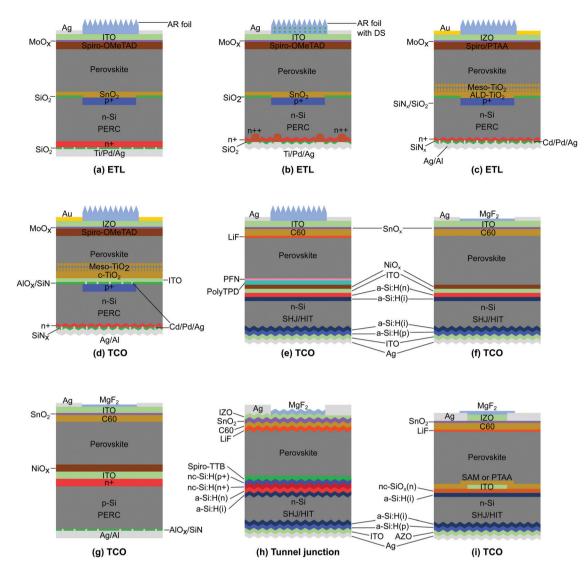


Fig. 18 Notable examples of different monolithic perovskite/Si tandem configurations organized by the type of recombination junction. The layers are not to scale. Expanded based on the work from Chang et al.  $^{125}$  with permission, copyright © 2020 John Wiley & Sons.