

## CORRECTION

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Cite this: *Sustainable Energy Fuels*, 2020, 4, 4301

DOI: 10.1039/d0se90048f

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## Correction: Increasing efficiency of perovskite solar cells using low concentrating photovoltaic systems

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Correction for 'Increasing efficiency of perovskite solar cells using low concentrating photovoltaic systems' by Hasan Baig *et al.*, *Sustainable Energy Fuels*, 2020, 4, 528–537, DOI: 10.1039/c9se00550a.

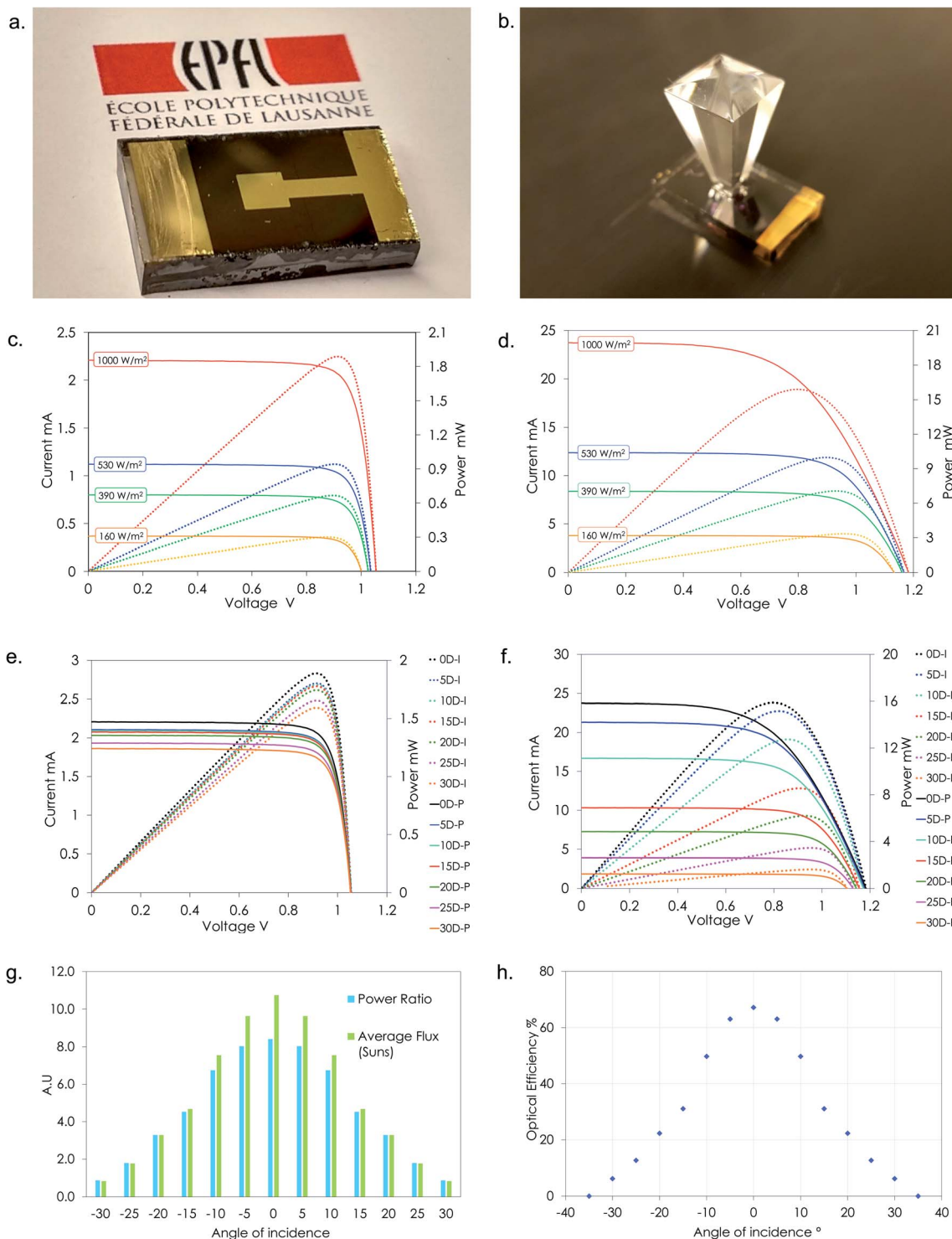
Fig. 3c was incorrect in the original submission. Fig. 3 should appear as follows:

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**Fig. 3** (a) Zoomed image of the back side of the PSC used in the present study. (b) PSC with a concentrator. (c) *IV* characteristics of the PSC measured at  $1000 \text{ W m}^{-2}$ ,  $530 \text{ W m}^{-2}$ ,  $390 \text{ W m}^{-2}$  and  $160 \text{ W m}^{-2}$ . (d) *IV* characteristics of the CPV unit measured at  $1000 \text{ W m}^{-2}$ ,  $530 \text{ W m}^{-2}$ ,  $390 \text{ W m}^{-2}$  and  $160 \text{ W m}^{-2}$ . (e) *IV* characteristics of the PSC measured at different inclinations at  $1000 \text{ W m}^{-2}$ . (f) *IV* characteristics of the CPV unit measured at different inclinations at  $1000 \text{ W m}^{-2}$ . (g) Power ratio and average flux on the CPV at different angles of incidence. (h) Optical efficiency of the CPV at different angles of incidence.

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

