

CORRECTION

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



Correction: Metal production requirements for rapid photovoltaics deployment

Goksin Kavlak,^a James McNerney,^a Robert L. Jaffe^b and Jessika E. Trancik^{*ac}

Correction for 'Metal production requirements for rapid photovoltaics deployment' by Goksin Kavlak *et al.*, *Energy Environ. Sci.*, 2015, **8**, 1651–1659, DOI: 10.1039/C5EE00585J.

Cite this: *Energy Environ. Sci.*, 2021, **14**, 3217

DOI: 10.1039/d1ee90017j

rsc.li/ees

There was an error in the footnotes of Table 1. The assumption of 30 000 TW h for total global electricity generation was for the year 2030, not 2012. This does not affect the analysis or the results. The note should read as follows.

Note: installed capacity figures rounded to nearest ten GW. Approximate percentage of global electricity is calculated assuming 15% capacity factor for PV¹⁴ and a total global electricity generation of 30 000 TW h in 2030.¹¹

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

^a Engineering Systems Division, Massachusetts Institute of Technology, Cambridge, MA, 02139, USA. E-mail: trancik@mit.edu

^b Center for Theoretical Physics and Department of Physics, Massachusetts Institute of Technology, Cambridge, MA, 02139, USA

^c Santa Fe Institute, Santa Fe, NM, 87501, USA

