

## CORRECTION

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Cite this: *Energy Environ. Sci.*, 2021, **14**, 3633

## Correction: Cigarette butt-derived carbons have ultra-high surface area and unprecedented hydrogen storage capacity

L. Scott Blankenship

DOI: 10.1039/d1ee90031e

Correction for 'Cigarette butt-derived carbons have ultra-high surface area and unprecedented hydrogen storage capacity' by L. Scott Blankenship *et al.*, *Energy Environ. Sci.*, 2017, **10**, 2552–2562, DOI: 10.1039/C7EE02616A.

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The name of the first author has been changed to L. Scott Blankenship.

