## Energy & Environmental Science



## CORRECTION

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## Correction: Exceptional gravimetric and volumetric hydrogen storage for densified zeolite templated carbons with high mechanical stability

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Correction for 'Exceptional gravimetric and volumetric hydrogen storage for densified zeolite templated carbons with high mechanical stability' by Eric Masika *et al.*, *Energy Environ. Sci.*, 2014, **7**, 427–434, DOI: 10.1039/C3EE42239A.

The authors regret errors in the XRD patterns in Fig. 1 and Fig. S1 in this *Energy & Environmental Science* article which arose from mixing up the patterns and mistakenly using background subtraction results from the same patterns for the ZTC-15 and C5-ZTC-15 samples. The corrected Fig. 1 is shown below and Fig. S1 in the ESI has also been corrected.

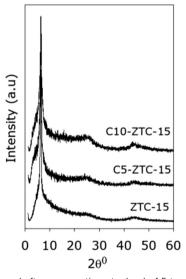


Fig. 1 Powder XRD patterns of sample ZTC-15 before and after compaction at a load of 5 tons (C5-ZTC-15) and 10 tons (C10-ZTC-15). Reproduced from ref. 1.

The authors also regret that it was not clear in the original article that the XRD data in Fig. 1 had been reproduced from their related *Progress in Natural Science: Materials International* paper. Although the *Progress in Natural Science: Materials International* article was cited as ref. 14c<sup>1</sup> in the original article, it was not made clear that some of the data was reproduced from this article. The appropriate figure caption has been updated to reflect this.

## References

1 E. Masika and R. Mokaya, Prog. Nat. Sci.: Mater. Int., 2013, 23, 308.

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