

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2018, 6, 4878

DOI: 10.1039/c8ta90044b

www.rsc.org/MaterialsA

Correction: Ammonia borane–polyethylene oxide composite materials for solid hydrogen storage

A. S. Nathanson,^a A. R. Ploszajski,^a M. Billing,^a J. P. Cook,^b D. W. K. Jenkins,^c T. F. Headen,^b Z. Kurban,^b A. Lovell^b and S. M. Bennington^b

Correction for 'Ammonia borane–polyethylene oxide composite materials for solid hydrogen storage' by A. S. Nathanson *et al.*, *J. Mater. Chem. A*, 2015, 3, 3683–3691.

The authors regret a mistake in the abstract of the original article. In the sentence beginning “The new phase is characterised by hydrogen bonding between the hydridic hydrogen atoms...” the word ‘hydridic’ should be replaced by the word ‘protic’. The correct sentence is “The new phase is characterised by hydrogen bonding between the protic hydrogen atoms bonded to the nitrogen atom in AB and the oxygen atom in PEO backbone.”

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

^aDepartment of Chemistry, University College London, 20 Gordon Street, London, WC1H 0AJ, UK

^bCella Energy, Rutherford Appleton Laboratory, Harwell Oxford, Didcot, Oxfordshire, OX11 0QX, UK

^cChilton Tech Ltd., Rutherford Appleton Laboratory, Atlas Building, Harwell Oxford, Didcot, Oxfordshire, OX11 0QX, UK

