



Cite this: *J. Mater. Chem. A*, 2017, 5, 24015

Correction: Enhanced hydrogen storage properties of MgH₂ with numerous hydrogen diffusion channels provided by Na₂Ti₃O₇ nanotubes

Liuting Zhang,^{ab} Xuezhong Xiao,^b Lixin Chen,^{*b} Xiulin Fan,^{bc} Jianguang Zheng^b and Xu Huang^b

DOI: 10.1039/c7ta90253k

www.rsc.org/MaterialsA

Correction for 'Enhanced hydrogen storage properties of MgH₂ with numerous hydrogen diffusion channels provided by Na₂Ti₃O₇ nanotubes' by Liuting Zhang *et al.*, *J. Mater. Chem. A*, 2017, 5, 6178–6185.

The authors regret an error in Table 1 in the original manuscript. The correct version of Table 1 is as below. This does not affect the conclusions of the original article. In addition, the order of authors in the original manuscript was incorrect. The correct author list is as above.

Table 1 The operating temperatures of different samples from DSC

Sample	<i>T</i> _{onset} (°C)	<i>T</i> _{peak} (°C)
Bulk MgH ₂	411.2	420.0
MgH ₂ -Na ₂ Ti ₃ O ₇ NRs	308.4	329.4
MgH ₂ -Na ₂ Ti ₃ O ₇ NTs	233.5	276.8

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

^aSchool of Energy and Power, Jiangsu University of Science and Technology, Zhenjiang 212003, P. R. China

^bState Key Laboratory of Silicon Materials, Key Laboratory of Advanced Materials and Applications for Batteries of Zhejiang Province, Department of Materials Science and Engineering, Zhejiang University, Hangzhou 310027, China. E-mail: lxchen@zju.edu.cn; Fax: +86 571 87951152; Tel: +86 571 87951152

^cDepartment of Chemical and Biomolecular Engineering, University of Maryland, College Park, MD 20742, USA

