

## CORRECTION

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[www.rsc.org/advances](http://www.rsc.org/advances)**Correction: Structure evolution, amorphization and nucleation studies of carbon-lean to -rich SiBCN powder blends prepared by mechanical alloying**

Daxin Li, Zhihua Yang,\* Dechang Jia,\* Shengjin Wang, Xiaoming Duan, Bin Liang, Qishuai Zhu and Yu Zhou

Correction for 'Structure evolution, amorphization and nucleation studies of carbon-lean to -rich SiBCN powder blends prepared by mechanical alloying' by Daxin Li *et al.*, *RSC Adv.*, 2016, 6, 48255–48271.

The authors regret that Fig. 13 was displayed incorrectly in the original article. Due to a data processing error, partially repetitive data was displayed for the entry for 10 h. The correct version of Fig. 13 is shown below.

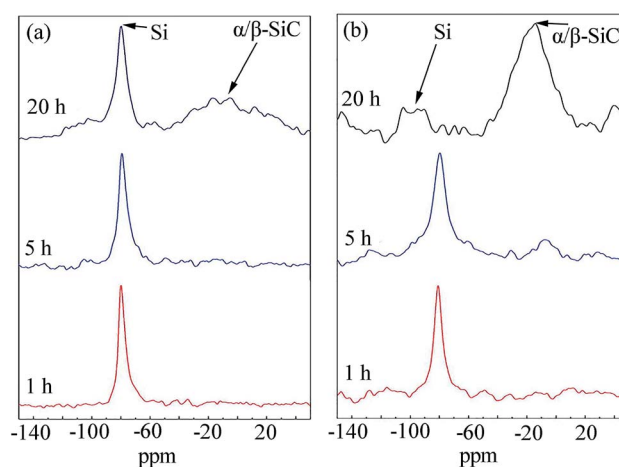


Fig. 13 Solid-state  $^{29}\text{Si}$  NMR spectra of carbon-lean C2 (a) and carbon-rich C9 (b) powder blends subjected to different hours of milling.

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