



Cite this: *Green Chem.*, 2015, **17**, 3176

DOI: 10.1039/c5gc90025e

www.rsc.org/greenchem

Correction: Utilization of softwood lignin as both crosslinker and reinforcing agent in silicone elastomers

Jianfeng Zhang, Yang Chen, Paul Sewell and Michael A. Brook*

Correction for 'Utilization of softwood lignin as both crosslinker and reinforcing agent in silicone elastomers' by Jianfeng Zhang, *et al.*, *Green Chem.*, 2015, **17**, 1811–1819.

The authors regret the omission of a financial supporter from the acknowledgements section. The corrected text is shown below.

Acknowledgements

We thank the Natural Sciences and Engineering Research Council of Canada and Sentinel: NSERC Research Network on Bio-active Paper for financial support, Weyerhaeuser for provision of lignin samples and Siltech Corp. for the gift of hydrosilicones.

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

