


 Cite this: *RSC Adv.*, 2018, 8, 25444

DOI: 10.1039/c8ra90059k

www.rsc.org/advances

Correction: Adsorption properties of NO molecules on the hexagonal LaCoO₃ (0 0 1) surface: a density functional theory study

Zhijie Liu, Yanxin Wang and Hongwei Gao*

 Correction for 'Adsorption properties of NO molecules on the hexagonal LaCoO₃ (0 0 1) surface: a density functional theory study' by Zhijie Liu *et al.*, *RSC Adv.*, 2017, 7, 34714–34721.

The authors regret that the funder information in the Acknowledgements section is incorrect in the original article. The correct information is shown below.

This study was supported by the Natural Science Foundation of Xinjiang, China, Grant No. 2016D01A073.

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

