 Cite this: *RSC Adv.*, 2016, 6, 99638

DOI: 10.1039/c6ra90106a

www.rsc.org/advances

Correction: The origin of room temperature ferromagnetism mediated by Co–V_{Zn} complexes in the ZnO grain boundary

Assa Aravindh Sasikala Devi and Iman S. Roqan*

 Correction for 'The origin of room temperature ferromagnetism mediated by Co–V_{Zn} complexes in the ZnO grain boundary' by Assa Aravindh Sasikala Devi and Iman S. Roqan, *RSC Adv.*, 2016, 6, 50818–50824.

The authors regret that the equation for the exchange coupling parameter shown in the final paragraph of the **Results and discussion** is incorrect in the original article. The correct version of the equation, in which the positions of the ferromagnetic (FM) and anti-ferromagnetic (AFM) configurations are reversed, is: $\Delta E = E_{\text{AFM}} - E_{\text{FM}}$. The subsequent discussion on ΔE is unaffected by this typographical error.

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