

## CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2016, 6, 87103**Correction: Peculiarities of the magneto-optical response in dispersions of anisometric pigment nano-particles**A. Eremin,<sup>\*a</sup> Y. Geng,<sup>a</sup> R. Stannarius,<sup>a</sup> T. Ostapenko,<sup>b</sup> P. K. Challa,<sup>c</sup> J. T. Gleeson,<sup>c</sup> A. Jákli<sup>d</sup> and S. Klein<sup>e</sup>

DOI: 10.1039/c6ra90089e

[www.rsc.org/advances](http://www.rsc.org/advances)Correction for 'Peculiarities of the magneto-optical response in dispersions of anisometric pigment nano-particles' by A. Eremin *et al.*, *RSC Adv.*, 2016, 6, 80666–80669.

The authors regret that an Acknowledgements section is missing from the original article. The relevant acknowledgements are provided herein.

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

**Acknowledgements**

The authors would like to thank Kathrin May and Dr Fumito Araoka for fruitful discussions and assisting in building a magneto-optical setup. This work was supported by the Deutsche Forschungsgemeinschaft (DFG) Project STA 425/36-1 and partially supported by NSF DMR 1307674. This work utilised the facilities of the NHMFL, which is supported by NSF Cooperative Agreement No. DMR-0084173, the State of Florida, and the US Department of Energy.

<sup>a</sup>Otto-von-Guericke-Universität Magdeburg, FNW/IEP/ANP, Postfach 4120, 39016 Magdeburg, Germany. E-mail: alexey.eremin@ovgu.de<sup>b</sup>Max Planck Institute for Dynamics and Self-Organization (MPIDS), Am Faßberg 17, 37077 Göttingen, Germany<sup>c</sup>Department of Physics, Kent State University, Kent, OH, 44242, USA<sup>d</sup>Liquid Crystal Institute, Kent State University, Kent, OH 44242, USA<sup>e</sup>HP Laboratories, Long Down Avenue, Stoke Gifford, Bristol BS34 8QZ, UK