

## Durham Research Online

---

### Deposited in DRO:

04 January 2017

### Version of attached file:

Published Version

### Peer-review status of attached file:

Peer-reviewed

### Citation for published item:

Burn, D.M. and Atkinson, D. (2016) 'Effective pinning energy landscape perturbations for propagating magnetic domain walls.', *Scientific reports.*, 6 . p. 34517.

### Further information on publisher's website:

<http://dx.doi.org/10.1038/srep34517>

### Publisher's copyright statement:

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>

### Additional information:

## Use policy

---

The full-text may be used and/or reproduced, and given to third parties in any format or medium, without prior permission or charge, for personal research or study, educational, or not-for-profit purposes provided that:

- a full bibliographic reference is made to the original source
- a [link](#) is made to the metadata record in DRO
- the full-text is not changed in any way

The full-text must not be sold in any format or medium without the formal permission of the copyright holders.

Please consult the [full DRO policy](#) for further details.

# SCIENTIFIC REPORTS

**OPEN**

## Corrigendum: Effective pinning energy landscape perturbations for propagating magnetic domain walls

D. M. Burn & D. Atkinson

*Scientific Reports* 6:34517; doi: 10.1038/srep34517; published online 03 October 2016; updated 10 November 2016

The Acknowledgements section in this Article was omitted. The Acknowledgements section should read:

“The authors gratefully acknowledge funding from the UK EPSRC for the PhD studentship [EP/P504686/1 and EP/P505186/1] of DMB”.



This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>

© The Author(s) 2016