



THE UNIVERSITY *of* EDINBURGH

## Edinburgh Research Explorer

# Correction to “Low-temperature cooling behavior of single-domain magnetite: Forcing of the crystallographic axes and interactions”

### Citation for published version:

Williams, W 2006, 'Correction to “Low-temperature cooling behavior of single-domain magnetite: Forcing of the crystallographic axes and interactions”', *Journal of Geophysical Research*, vol. 111, no. B8, B08199, pp. 1-1. <https://doi.org/10.1029/2006JB004657>

### Digital Object Identifier (DOI):

[10.1029/2006JB004657](https://doi.org/10.1029/2006JB004657)

### Link:

[Link to publication record in Edinburgh Research Explorer](#)

### Document Version:

Publisher's PDF, also known as Version of record

### Published In:

Journal of Geophysical Research

### Publisher Rights Statement:

Published in the Journal of Geophysical Research: Solid Earth by the American Geophysical Union (2006)

### General rights

Copyright for the publications made accessible via the Edinburgh Research Explorer is retained by the author(s) and / or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights.

### Take down policy

The University of Edinburgh has made every reasonable effort to ensure that Edinburgh Research Explorer content complies with UK legislation. If you believe that the public display of this file breaches copyright please contact [openaccess@ed.ac.uk](mailto:openaccess@ed.ac.uk) providing details, and we will remove access to the work immediately and investigate your claim.



## Correction to “Low-temperature cooling behavior of single-domain magnetite: Forcing of the crystallographic axes and interactions”

Adrian R. Muxworthy and Wyn Williams

Received 26 July 2006; published 31 August 2006.

**Citation:** Muxworthy, A. R., and W. Williams (2006), Correction to “Low-temperature cooling behavior of single-domain magnetite: Forcing of the crystallographic axes and interactions,” *J. Geophys. Res.*, *111*, B08199, doi:10.1029/2006JB004657.

[1] In the paper “Low-temperature cooling behavior of single-domain magnetite: Forcing of the crystallographic axes and interactions” by Adrian R. Muxworthy and Wyn Williams (*Journal of Geophysical Research*, *111*, B07103, doi:10.1029/2006JB004298, 2006), the affiliation for W. Williams is incorrect and the addresses are switched. The correct affiliation for W. Williams is Institute of Earth Science, University of Edinburgh, Edinburgh, UK, and the correct contact information is as follows:

[2] A. R. Muxworthy, Department of Earth Science and Engineering, Imperial College, South Kensington Campus, London SW7 2AZ, UK. (adrian.muxworthy@imperial.ac.uk)

[3] W. Williams, Institute of Earth Science, University of Edinburgh, Kings Buildings, West Mains Road, Edinburgh EH9 3JW, UK. (wyn.williams@ed.ac.uk)