



# THE UNIVERSITY *of* EDINBURGH

## Edinburgh Research Explorer

### **Corrigendum to Exposure to *Mycobacterium avium* induces low-level protection from *Mycobacterium bovis* infection but compromises diagnosis of disease in cattle**

**Citation for published version:**

Hope, J, Thom, ML, Villarreal-Ramos, B, Vordermeier, HM, Hewinson, RG & Howard, CJ 2005, 'Corrigendum to Exposure to *Mycobacterium avium* induces low-level protection from *Mycobacterium bovis* infection but compromises diagnosis of disease in cattle' *Clinical & Experimental Immunology*, vol 142, no. 3, pp. 595., 10.1111/j.1365-2249.2005.02971.x

**Digital Object Identifier (DOI):**

[10.1111/j.1365-2249.2005.02971.x](https://doi.org/10.1111/j.1365-2249.2005.02971.x)

**Link:**

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

**Document Version:**

Publisher final version (usually the publisher pdf)

**Published In:**

*Clinical & Experimental Immunology*

**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.



## Corrigendum

In [1], the legend to Table 3 incorrectly read 'Skin test responses 16 weeks post challenge with *M. bovis*'. The legend should have read 'Skin test responses 12 weeks post challenge with *M. bovis*'.

We apologize for this error.

### Reference

- 1 Hope JC, Thom ML, Villareal-Ramos B, Vordermeier HM, Hewinson RG, Howard CJ. Exposure to *Mycobacterium avium* induces low-level protection from *Mycobacterium bovis* infection but compromises diagnosis of disease in cattle. *Clin Exp Immunol* 2005; **141**:432–9.