

## CORRIGENDUM

doi:10.1038/nature05642

**Genetically modified *Plasmodium* parasites as a protective experimental malaria vaccine**

A. K. Mueller, M. Labaied, S. Kappe &amp; K. Matuschewski

*Nature* 433, 164–176 (2005)

It has been drawn to *Nature's* attention that A.K. M., S. K. and K. M. were named as inventors on a patent application relevant to this work (patent number WO 2005/063991) in 2004, which should therefore have been formally declared as a competing financial interest. The authors' non-profit institutions filed for patent protection to promote the development and distribution of malaria vaccines to people in need worldwide, in accordance with a global access strategy<sup>1</sup>.

1. Chen, I. Thinking big about global health. *Cell* 124, 661–663 (2006).

## CORRIGENDUM

doi:10.1038/nature05640

**Deletion of active ADAMTS5 prevents cartilage degradation in a murine model of osteoarthritis**

Sonya S. Glasson, Roger Askew, Barbara Sheppard, Brenda Carito, Tracey Blanchet, Hak-Ling Ma, Carl R. Flannery, Diane Peluso, Kim Kanki, Zhiyong Yang, Manas K. Majumdar &amp; Elisabeth A. Morris

*Nature* 434, 644–648 (2005)

It has been drawn to *Nature's* attention that E.A.M. and S.S.G. filed a patent application relevant to this work (patent number WO 2006/0004066) under the Patent Cooperation Treaty in 2004, which should therefore have been declared as a competing financial interest.

## ERRATUM

doi:10.1038/nature05581

**Chronic polyarthritis caused by mammalian DNA that escapes from degradation in macrophages**

Kohki Kawane, Mayumi Ohtani, Keiko Miwa, Takuji Kizawa, Yoshiyuki Kanbara, Yoshichika Yoshioka, Hideki Yoshikawa &amp; Shigekazu Nagata

*Nature* 443, 998–1002 (2006)

In this Letter, the units of the *y*-axis for Fig. 3d should be picograms, not micrograms. The label should read 'TNF- $\alpha$  in serum (pg ml<sup>-1</sup>)'.

## CORRIGENDUM

doi:10.1038/nature05639

**A Mesozoic gliding mammal from northeastern China**

Jin Meng, Yaoming Hu, Yuanqing Wang, Xiaolin Wang &amp; Chuankui Li

*Nature* 444, 889–893 (2006)

Of the binomen *Volaticotherium antiquus* established for a Mesozoic gliding mammal discovered from northeastern China, the termination of the trivial name should have a neuter suffix to agree with the gender of the generic name<sup>1</sup>. The species name is therefore corrected to *Volaticotherium antiquum*.

1. International Commission on Zoological Nomenclature. *International Code of Zoological Nomenclature* 4th edn (International Trust for Zoological Nomenclature, The Natural History Museum, London, 1999).

## ERRATUM

doi:10.1038/nature05646

**Fish can infer social rank by observation alone**

Logan Grosenick, Tricia S. Clement &amp; Russell D. Fernald

*Nature* 445, 429–432 (2007)

In the print version of this Letter, the significance level for hypothesis testing was incorrect for the 'first-choice' results (line 19 on page 430) and should be 0.05 instead of 0.01. The online PDF and HTML versions are correct.

## ADDENDUM

doi:10.1038/nature05607

**Artificial 'spin ice' in a geometrically frustrated lattice of nanoscale ferromagnetic islands**

R. F. Wang, C. Nisoli, R. S. Freitas, J. Li, W. McConville, B. J. Cooley, M. S. Lund, N. Samarth, C. Leighton, V. H. Crespi &amp; P. Schiffer

*Nature* 439, 303–306 (2006)

During the field treatment of the samples prior to measurement, the magnetic field was switched in polarity with each step down in magnitude while the sample was being rotated within the magnetic field. A more detailed description of the field treatment can be found in ref. 1.

1. Wang, R. F. *et al.* Demagnetization protocols for frustrated interacting nanomagnet arrays. *J. Appl. Phys.* (in the press); preprint at (<http://arxiv.org/abs/cond-mat/0702084>) (2007).