Corrections

BIOCHEMISTRY

Correction for "Streamlined analysis schema for high-throughput identification of endogenous protein complexes," by Anna Malovannaya, Yehua Li, Yaroslava Bulynko, Sung Yun Jung, Yi Wang, Rainer B. Lanz, Bert W. O'Malley, and Jun Qin, which appeared in issue 6, February 9, 2010, of *Proc Natl Acad Sci USA* (107:2431–2436; first published January 22, 2010; 10.1073/pnas.0912599106).

The authors note that the following acknowledgments were omitted from the article:

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www.pnas.org/cgi/doi/10.1073/pnas.1001159107

EVOLUTION

Correction for "Complete mitochondrial genome of a Pleistocene jawbone unveils the origin of polar bear," by Charlotte Lindqvist, Stephan C. Schuster, Yazhou Sun, Sandra L. Talbot, Ji Qi, Aakrosh Ratan, Lynn P. Tomsho, Lindsay Kasson, Eve Zeyl, Jon Aars, Webb Miller, Ólafur Ingólfsson, Lutz Bachmann, and Øystein Wiig, which appeared in issue 11, March 16, 2010, of *Proc Natl Acad Sci USA* (107:5053–5057; first published March 1, 2010; 10.1073/pnas.0914266107).

The authors note that, due to a printer's error, on page 5054, right column, second paragraph, eighth line, "Within this clade, we estimated the mean age of the split between the ABC bears and the polar bears to be 152 ky, and the mean age for all polar bears as 134 ky, near the **end** of the Eemian interglacial period and completely in line with the stratigraphically determined age of the Poolepynten subfossil (11)," should instead appear as "Within this clade, we estimated the mean age of the split between the ABC bears and the polar bears to be 152 ky, and the mean age for all polar bears as 134 ky, near the **bears** and the polar bears to be 152 ky, and the split between the ABC bears and the polar bears to be 152 ky, and the stratigraphically determined age of the Split between the stratigraphical period and completely in line with the stratigraphically determined age of the Poolepynten subfossil (11)." This error does not affect the conclusions of the article. This error has been corrected online and in print.

www.pnas.org/cgi/doi/10.1073/pnas.1002801107

EVOLUTION

Correction for "Paleobiology and the origins of avian flight," by John Ruben, which appeared in issue 7, February 16, 2009, of *Proc Natl Acad Sci USA* (107:2733–2734; first published February 9, 2010; 10.1073/pnas.0915099107).

Due to a printer's error, the first sentence of this Commentary appeared incorrectly and should read: "When interpreting the paleobiology of long extinct taxa, new fossils, and reinterpretations of well-known fossils, sharply at odds with conventional wisdom never seem to cease popping up." The online version has been corrected.

www.pnas.org/cgi/doi/10.1073/pnas.1001826107

IMMUNOLOGY

Correction for "Activation state and intracellular trafficking contribute to the repertoire of endogenous glycosphinogolipids presented by CD1d," by Karen Muindi, Manuela Cernadas, Gerald F. M. Watts, Louise Royle, David C. A. Neville, Raymond A. Dwek, Gurdyal S. Besra, Pauline M. Rudd, Terry D. Butters, and Michael B. Brenner, which appeared in issue 7, February 16, 2010, of *Proc Natl Acad Sci USA* (107:3052–3057; first published January 28, 2010; 10.1073/pnas.0915056107).

The authors note that the title of their manuscript appeared incorrectly. The title should instead appear as "Activation state and intracellular trafficking contribute to the repertoire of endogenous glycosphingolipids presented by CD1d." The title has been corrected online. Additionally, on page 3055, left column, second paragraph, line 14, "However, the GM2 peak that was a prominent GSL glycan eluted from soluble mCD1d was not observed in the mCD1d-TEV eluates (Figs. 2*A* and 4; Table 2)" should instead appear as "However, the GM2 peak that was a prominent GSL glycan eluted from soluble mCD1d was not observed in the mCD1d-TEV eluates (Figs. 2*B* and 4; Table 2)." This error does not affect the conclusions of the article.

www.pnas.org/cgi/doi/10.1073/pnas.1001448107