

IN THIS ISSUE, PSYCHOLOGY

Correction for the “In This Issue” summary entitled “Universal displays of pride and shame,” which appeared in issue 33, August 19, 2008, of *Proc Natl Acad Sci USA* (105:11587–11588).

The authors note that the figure is copyrighted by Bob Willingham and is reprinted with permission. The online version has been corrected. The figure and its corrected legend appear below.



Blind athletes (Right) show pride in victory like sighted athletes (Left). [Reproduced with permission (Copyright 2004, Bob Willingham).]

www.pnas.org/cgi/doi/10.1073/pnas.0811958106

PERSPECTIVE

Correction for “Chemical Ecology Special Feature: The evolution of gene collectives: How natural selection drives chemical innovation,” by Michael A. Fischbach, Christopher T. Walsh, and Jon Clardy, which appeared in issue 12, March 25, 2008, of *Proc Natl Acad Sci USA* (105:4601–4608; first published January 23, 2008; 10.1073/pnas.0709132105).

The authors note that a reference was inadvertently omitted from their article. On page 4607, right column, in *Conclusion: How Do New Gene Clusters Form?*, line 17, the reference callout “(109–111)” should instead read “(109–111, 113).” The added reference appears below.

113. Balado M, Osorio CR, Lemos ML (2006) A gene cluster involved in the biosynthesis of vancomycin, a chromosome-encoded siderophore produced by *Vibrio anguillarum*. *Microbiology* 152:3517–3528.

www.pnas.org/cgi/doi/10.1073/pnas.0812594106

DEVELOPMENTAL BIOLOGY

Correction for “Genome-wide expression profiling reveals distinct clusters of transcriptional regulation during bovine preimplantation development in vivo,” by W. A. Kues, S. Sudheer, D. Herrmann, J. W. Carnwath, V. Havlicek, U. Besenfelder, H. Lehrach, J. Adjaye, and H. Niemann, which appeared in issue 50, December 16, 2008, of *Proc Natl Acad Sci USA* (105:19768–19773; first published December 8, 2008; 10.1073/pnas.0805616105).

The authors note that due to a printer’s error, the affiliation information for some authors appeared incorrectly. The correct affiliation for V. Havlicek and U. Besenfelder is “Reproduction Centre-Wieselburg, University of Veterinary Medicine, 1210 Vienna, Austria”; and the correct affiliation for H. Lehrach and J. Adjaye is “Department of Vertebrate Genomics, Max Planck Institute for Molecular Genetics, 14195 Berlin, Germany.”

www.pnas.org/cgi/doi/10.1073/pnas.0813350106

APPLIED BIOLOGICAL SCIENCES

Correction for “HDAC2 blockade by nitric oxide and histone deacetylase inhibitors reveals a common target in Duchenne muscular dystrophy treatment,” by Claudia Colussi, Chiara Mozzetta, Aymone Gurtner, Barbara Illi, Jessica Rosati, Stefania Straino, Gianluca Ragone, Mario Pescatori, Germana Zaccagnini, Annalisa Antonini, Giulia Minetti, Fabio Martelli, Giulia Piaggio, Paola Gallinari, Christian Steinkuhler, Emilio Clementi, Carmela Dell’Aversana, Lucia Altucci, Antonello Mai, Maurizio C. Capogrossi, Pier Lorenzo Puri, and Carlo Gaetano, which appeared in issue 49, December 9, 2008, of *Proc Natl Acad Sci USA* (105:19183–19187; first published December 1, 2008; 10.1073/pnas.0805514105).

The authors note that the author name **Christian Steinkuhler** should have appeared as **Christian Steinkuhler**. The author line has been corrected online. The corrected author line appears below.

Claudia Colussi, Chiara Mozzetta, Aymone Gurtner, Barbara Illi, Jessica Rosati, Stefania Straino, Gianluca Ragone, Mario Pescatori, Germana Zaccagnini, Annalisa Antonini, Giulia Minetti, Fabio Martelli, Giulia Piaggio, Paola Gallinari, Christian Steinkuhler, Emilio Clementi, Carmela Dell’Aversana, Lucia Altucci, Antonello Mai, Maurizio C. Capogrossi, Pier Lorenzo Puri, and Carlo Gaetano

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IMMUNOLOGY

Correction for “Dendritic cells in the thymus contribute to T-regulatory cell induction,” by Anna I. Proietto, Serani van Dommelen, Penghui Zhou, Alexandra Rizzitelli, Angela D’Amico, Raymond J. Steptoe, Shalin H. Naik, Mireille H. Lahoud, Yang Liu, Pan Zheng, Ken Shortman, and Li Wu, which appeared in issue 50, December 16, 2008, of *Proc Natl Acad Sci USA* (105:19869–19874; first published December 10, 2008; 10.1073/pnas.0810268105).

The authors note that due to a printer’s error, in the Abstract, beginning on line 6, “TDCs include two conventional dendritic cell (DC) subtypes, CD8^{lo}Sirpα^{hi/+} (CD8^{lo}Sirpα⁺) and CD8^{hi}Sirpα^{lo/-} (CD8^{hi}Sirpα⁻), which have different origins. We found that the CD8^{hi}Sirpα⁺ DCs represent a conventional DC subset that originates from the blood and migrates into the thymus” should instead read: “TDCs include two conventional dendritic cell (DC) subtypes, CD8^{lo}Sirpα^{hi/+} (CD8^{lo}Sirpα⁺) and CD8^{hi}Sirpα^{lo/-} (CD8^{hi}Sirpα⁻), which have different origins. We found that the CD8^{lo}Sirpα⁺ DCs represent a conventional DC subset that originates from the blood and migrates into the thymus.”

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