Corrections

EVOLUTION. For the article "Clonal population structure and genetic diversity of *Candida albicans* in AIDS patients from Abidjan (Côte d'Ivoire)," by François Nébavi, Francisco J. Ayala, François Renaud, Sébastien Bertout, Serge Eholié, Koné Moussa, Michèle Mallié, and Thierry de Meeûs, which appeared in issue 10, March 7, 2006, of *Proc. Natl. Acad. Sci. USA* (103, 3663–3668; first published February 24, 2006; 10.1073/pnas.0511328103), the affiliation symbols for Thierry de Meeûs appeared incorrectly in the author line. The online version has been corrected. The corrected author line and the original affiliations and footnotes appear below.

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IMMUNOLOGY. For the article "First molecular and biochemical analysis of in vivo affinity maturation in an ectothermic vertebrate," by Helen Dooley, Robyn L. Stanfield, Rebecca A. Brady, and Martin F. Flajnik, which appeared in issue 6, February 7, 2006, of Proc. Natl. Acad. Sci. USA (103, 1846-1851; first published January 30, 2006; 10.1073/pnas.0508341103), the authors note that on page 1849, the last sentence of the first paragraph, left column, "The 10-fold increase in affinity observed for PBLA8 when compared with ancestral is mainly a consequence of a slower dissociation rate (\approx 5-fold slower than ancestral), whereas association rate is only fractionally improved (~2-fold)," should read: "The 10-fold increase in affinity observed for PBLA8 when compared with ancestral is a consequence of its much slower dissociation rate (\approx 20-fold slower than ancestral), whereas its association rate is actually fractionally slower (\approx 2-fold)." This error does not affect the conclusions of the article.

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NEUROSCIENCE. For the article "Anxiolytic- and antidepressantlike profiles of the galanin-3 receptor (Gal₃) antagonists SNAP 37889 and SNAP 398299," by Chad J. Swanson, Thomas P. Blackburn, Xuexiang Zhang, Kang Zheng, Zhi-Qing David Xu, Tomas Hökfelt, Toni D. Wolinsky, Michael J. Konkel, Heidi Chen, Huailing Zhong, Mary W. Walker, Douglas A. Craig, Christophe P. G. Gerald, and Theresa A. Branchek, which appeared in issue 48, November 29, 2005, of Proc. Natl. Acad. Sci. USA (102, 17489–17494; first published November 15, 2005; 10.1073/pnas.0508970102), it should have been noted that Tomas Hökfelt is a consultant to Lundbeck Research USA, Inc. In addition, the authors note the following: "In Fig. 1, there are two concentrations on the graph where two distinct data sets representing different concentrations were included at a single concentration [pGal (log M) = -9 and -10, respectively]. In fact, one set of data at each of these concentrations was actually gathered at half-log concentrations (-7.5 and -8.5)." The corrected figure and its corrected legend appear below.

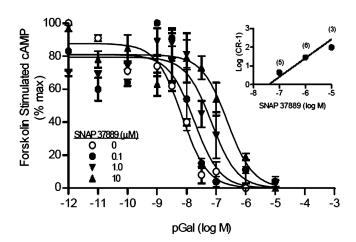


Fig. 1. SNAP 37889 is a competitive antagonist at the Gal₃ receptor. SNAP 37889 produced dose-related shifts in the concentration–effect curve to galanin in the adenylyl cyclase assay (representative experiment, n = 4). (*Inset*) Schild regression of the mean EC₅₀ values affords a slope of 0.69 \pm 0.12 and, when constrained to a unit slope, a pK_b value of 7.42 ($K_b = 38$ nM; n = 3-6 as shown on graph).

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