

Corrections and Retraction

CORRECTIONS

CELL BIOLOGY

Correction for “EGF receptor ubiquitination is not necessary for its internalization,” by Fangtian Huang, Lai Kuan Goh, and Alexander Sorkin, which appeared in issue 43, October 23, 2007, of *Proc Natl Acad Sci USA* (104:16904–16909; first published October 16, 2007; 10.1073/pnas.0707416104).

The authors note that on page 16908, right column, in the last sentence of the seventh paragraph, “American Chemical Society” should instead appear as “American Cancer Society.” This error does not affect the conclusions of the article.

www.pnas.org/cgi/doi/10.1073/pnas.0908685106

EVOLUTION

Correction for “Global discovery of primate-specific genes in the human genome,” by Sen-Kwan Tay, Jason Blythe, and Leonard Lipovich, which appeared in issue 29, July 21, 2009, of *Proc Natl Acad Sci USA* (106:12019–12024; first published July 6, 2009; 10.1073/pnas.0904569106).

The authors note that in the final sentence of the Acknowledgments on page 12024, the acronym HOMINID appeared incorrectly. The sentence should have read: “This work was supported by the Genome Institute of Singapore Competitive Intramural Grant 06-114101, the Wayne State University Start-up Fund 23111R (to L.L.), and National Science Foundation HOMINID (Human Origins: Moving In New Directions) Award BCS 0827546 (to L.L. as Co-Investigator).”

In addition, the authors note that reference 45 appeared incorrectly. The year that the work was published should have been 2009. The corrected reference appears below.

45. Toll-Riera M, et al. (2009) Origin of primate orphan genes: A comparative genomics approach. *Mol Biol Evol* 26:603–612.

www.pnas.org/cgi/doi/10.1073/pnas.0907913106

PLANT BIOLOGY

Correction for “R2R3-type MYB transcription factor, Cm-MYB1, is a central nitrogen assimilation regulator in *Cyanidioschyzon merolae*,” by Sousuke Imamura, Yu Kanasaki, Mio Ohnuma, Takayuki Inouye, Yasuhiko Sekine, Takayuki Fujiwara, Tsuneyoshi Kuroiwa, and Kan Tanaka, which appeared in issue 30, July 28, 2009, of *Proc Natl Acad Sci USA* (106:12548–12553; first published July 10, 2009; 10.1073/pnas.0902790106).

The authors note that due to a printer’s error, the key words did not appear. The key words are: **nitrogen catabolite repression** and **red alga**. The online version has been corrected.

www.pnas.org/cgi/doi/10.1073/pnas.0908318106

RETRACTION

CELL BIOLOGY

Retraction for “Estrogen receptor-interacting protein that modulates its nongenomic activity-crosstalk with Src/Erk phosphorylation cascade,” by Chi-Wai Wong, Christopher McNally, Elliot Nickbarg, Barry S. Komm, and Boris J. Cheskis, which appeared in issue 23, November 12, 2002, of *Proc Natl Acad Sci USA* (99:14783–14788; first published November 1, 2002; 10.1073/pnas.192569699).

The authors wish to note the following: “Although the biochemical data showing the ER-MNAR-Src interaction are valid, it is our view that the cell-based data demonstrating the MNAR dependency of ER-mediated activation of Src/Erk kinases are unreliable. The authors therefore wish to retract the article and apologize for any inconvenience this may have caused other investigators.”

Chi-Wai Wong
Christopher McNally
Elliot Nickbarg
Barry S. Komm
Boris J. Cheskis

www.pnas.org/cgi/doi/10.1073/pnas.0907607106