Corrections

IN THIS ISSUE, PLANT BIOLOGY. For the “In This Issue” summary entitled “Arabidopsis seed size genes identified” appearing in issue 48, November 29, 2005, of Proc. Natl. Acad. Sci. USA (102, 17253–17254), an incorrectly cropped figure was published. The corrected figure and caption appear below.

PERSPECTIVE. For the article “Transgenes in Mexican maize: Desirability or inevitability?,” by Peter H. Raven, which appeared in issue 37, September 13, 2005, of Proc. Natl. Acad. Sci. USA (102, 13003–13004; first published September 6, 2005; 10.1073/pnas.0506082102), the author notes that ref. 3 should be deleted from the article. The conclusions remain unchanged.

IMMUNOLOGY. For the article “γδ T cell homeostasis is established in competition with αβ T cells and NK cells,” by Jena D. French, Christina L. Roark, Willi K. Born, and Rebecca L. O’Brien, which appeared in issue 41, October 11, 2005, of Proc. Natl. Acad. Sci. USA (102, 14741–14746; first published October 3, 2005; 10.1073/pnas.0507520102), the authors note that the following acknowledgment was omitted from the article: “We also thank the Amgen Corporation for providing monoclonal antibody M25.”

MEDICAL SCIENCES. In the article “The Fbw7 tumor suppressor regulates glycogen synthase kinase 3 phosphorylation-dependent e-Myc protein degradation,” by Markus Welcker, Amir Orian, Jianping Jin, Jonathan A. Grim, J. Wade Harper, Robert N. Eisenman, and Bruce E. Clurman, which appeared in issue 24, June 15, 2004, of Proc. Natl. Acad. Sci. USA (101, 9085–9090; first published May 18, 2004; 10.1073/pnas.0402770101), the author name Jonathan A. Grim should have appeared as Jonathan E. Grim. The corrected author line appears below. The online version has been corrected.

Microbiology. For the article “Disruption of a Plasmodium falciparum gene linked to male sexual development causes early arrest in gametocytogenesis,” by Tetsuya Furuya, Jianbing Mu, Karen Hayton, Anna Liu, Junhui Duan, Louis Nkrumah, Deirdre A. Joy, David A. Fidock, Hisashi Fujioka, Akhil B. Vaidya, Thomas E. Wellem, and Xin-zhuan Su, which appeared in issue 46, November 15, 2005, of Proc. Natl. Acad. Sci. USA (102, 16813–16818; first published November 7, 2005; 10.1073/pnas.0501858102), the authors note that the gene in Plasmodium falciparum named pfmdv-1 was also identified by Silvestrini et al. (1).