Corrections

CELL BIOLOGY. For the article "p600, a unique protein required for membrane morphogenesis and cell survival," by Yoshihiro Nakatani, Hiroaki Konishi, Alex Vassilev, Hisanori Kurooka, Keiichiro Ishiguro, Jun-ichi Sawada, Tsuyoshi Ikura, Stanley J. Korsmeyer, Jun Qin, and Anna M. Herlitz, which appeared in issue 42, October 18, 2005, of *Proc. Natl. Acad. Sci. USA* (102, 15093–15098; first published October 7, 2005; 10.1073/pnas.0507458102), the caption for the issue cover on page *iii* appeared incorrectly. The online version has been corrected. The corrected cover caption appears below.

Cover image: Immunofluorescence localization of p600 (green), microtubules (red), and actin (blue) in human fibroblasts. Actin and microtubules appear to develop underneath the p600 meshwork, suggesting roles of p600 in cytoskeletal organization. See the article by Nakatani *et al.* on pages 15093–15098.

www.pnas.org/cgi/doi/10.1073/pnas.0509460102

GENETICS. For the article "An expression signature for p53 status in human breast cancer predicts mutation status, transcriptional effects, and patient survival," by Lance D. Miller, Johanna Smeds, Joshy George, Vinsensius B. Vega, Liza Vergara, Alexander Ploner, Yudi Pawitan, Per Hall, Sigrid Klaar, Edison T. Liu, and Jonas Bergh, which appeared in issue 38, September 20, 2005, of *Proc. Natl. Acad. Sci. USA* (102, 13550–13555; first published September 2, 2005; 10.1073/pnas.0506230102), the breast cancer microarray data discussed in this publication have been deposited in the National Center for Biotechnology Information's Gene Expression Omnibus database (GEO, www.ncbi. nlm.nih.gov/geo/) and are accessible through GEO Series accession no. GSE3494.

www.pnas.org/cgi/doi/10.1073/pnas.0509474102