

Corrections

BIOCHEMISTRY. For the article “Roles of the anaphase-promoting complex/cyclosome and of its activator Cdc20 in functional substrate binding,” by Esther Eytan, Yakir Moshe, Ilana Braunstein, and Avram Hershko, which appeared in issue 7, February 14, 2006, of *Proc. Natl. Acad. Sci. USA* (**103**, 2081–2086; first published February 2, 2006; 10.1073/pnas.0510695103), the last two lines on page 2083 were omitted from the print journal, due to a printer’s error. The sentence “As may be expected, the affinity of the binding of very high concentrations (1,800 nM) of the mutant substrate (Fig. 2B)” should read: “As may be expected, the affinity of the binding of the DM substrate to Cdc20 is even lower, as indicated by the observation that Cdc20 binding continued to increase even at very high concentrations (1,800 nM) of the mutant substrate (Fig. 2B).” This error does not affect the conclusions of the article. The online version is correct.

www.pnas.org/cgi/doi/10.1073/pnas.0601553103

IMMUNOLOGY. For the article “Activation of IFN pathways and plasmacytoid dendritic cell recruitment in target organs of primary Sjögren’s syndrome,” by Jacques-Eric Gottenberg, Nicolas Cagnard, Carlo Lucchesi, Franck Letourneur, Sylvie Mistou, Thierry Lazure, Sebastien Jacques, Nathalie Ba, Marc Ittah, Christine Lepajolec, Marc Labetoulle, Marc Ardizzone, Jean Sibilia, Catherine Fournier, Gilles Chiocchia, and Xavier Mariette, which appeared in issue 8, February 21, 2006, of *Proc. Natl. Acad. Sci. USA* (**103**, 2770–2775; first published February 13, 2006; 10.1073/pnas.0510837103), the authors would like to acknowledge a grant from Réseau de Recherche Clinique, Institut National de la Santé et de la Recherche Médicale (INSERM), on Sjögren’s syndrome. In addition, J.-E.G. received a grant from INSERM and performed his work thanks to a “Poste d’Accueil INSERM.”

www.pnas.org/cgi/doi/10.1073/pnas.0601677103

MEDICAL SCIENCES. For the article “SNOSID, a proteomic method for identification of cysteine S-nitrosylation sites in complex protein mixtures,” by Gang Hao, Behrad Derakhshan, Lei Shi, Fabien Campagne, and Steven S. Gross, which appeared in issue 4, January 24, 2006, of *Proc. Natl. Acad. Sci. USA* (**103**, 1012–1017; first published January 17, 2006; 10.1073/pnas.0508412103), the authors note the omission of an important step of the SNOSID method for SNO peptide isolation. On page 1016, last paragraph, right column, “Proteins were precipitated by addition of 2 volumes of iced acetone” should be inserted after: “Some lysates were subjected to S-nitrosylation by pretreatment with GSNO at 37°C for 30 min; control samples were either untreated or incubated under identical conditions with 5 mM DTT.” In addition, on page 1017, the second full sentence of the left column, “Protein pellets were solubilized and biotinylated by 1 h incubation at room temperature in 5 ml of resuspension buffer (20 mM Tris, pH 7.6/4 mM ascorbate/0.2 mM *N*-[6-(biotinamido)hexyl]-3’-(2’-pyridyldithio) propionamide) (Pierce, Rockford, IL)” should read: “Protein pellets were solubilized and biotinylated by 1 h of incubation at room temperature in 5 ml of resuspension buffer (20 mM Tris, pH 7.6/1.0% SDS/1 mM EDTA/0.1 mM neocuproine/4 mM ascorbate/0.2 mM *N*-[6-(biotinamido)hexyl]-3’-(2’-pyridyldithio) propionamide) (Pierce, Rockford, IL).” These errors do not affect the conclusions of the article.

www.pnas.org/cgi/doi/10.1073/pnas.0601557103

MEDICAL SCIENCES. For the article “Defective cerebellar response to mitogenic Hedgehog signaling in Down’s syndrome mice,” by Randall J. Roper, Laura L. Baxter, Nidhi G. Saran, Donna K. Klinedinst, Philip A. Beachy, and Roger H. Reeves, which appeared in issue 5, January 31, 2006, of *Proc. Natl. Acad. Sci. USA* (**103**, 1452–1456; first published January 23, 2006; 10.1073/pnas.0510750103), it should be noted that all instances of “Down syndrome” incorrectly appeared as “Down’s syndrome,” due to an editorial error that occurred after author approval of the proofs.

www.pnas.org/cgi/doi/10.1073/pnas.0601630103