

Corrections

BIOCHEMISTRY. For the article “A *Drosophila* PIAS homologue negatively regulates *stat92E*,” by Aurel Betz, Nina Lampen, Sebastian Martinek, Michael W. Young, and James E. Darnell, Jr., which appeared in number 17, August 14, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 9563–9568), the authors note that *stat*⁰⁶³⁴⁶ should be *stat92E*⁰⁶³⁴⁶ throughout the text. Also, on page 9564, right column, line 5, *stat*^{-/-} should be *dpias*^{-/-}.

www.pnas.org/cgi/doi/10.1073/pnas.251414798

COMMENTARY. For the article “The intestinal stem cell niche: There grows the neighborhood,” by Jason C. Mills and Jeffrey I. Gordon, which appeared in number 22, October 23, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 12334–12336), the authors note the following. Due to a printer’s error, on page 12334, in the fifth sentence of the fifth paragraph, the term “Swiss–Webster” mistakenly appeared. The sentence should have read “In SPASM, mice belonging to the inbred SWR strain are treated with *N*-nitroso-*N*-ethylurea (NEU) to induce mutations in a small percentage of intestinal stem cells or their immediate daughters.”

www.pnas.org/cgi/doi/10.1073/pnas.261572598

GENETICS. For the article “Quantitative mutant analysis of viral quasispecies by chip-based matrix-assisted laser desorption/ionization time-of-flight mass spectrometry,” by Georgios Amexis, Paul Oeth, Kenneth Abel, Anna Ivshina, Francois Pelloquin, Charles R. Cantor, Andreas Brau, and Konstantin Chumakov, which appeared in number 21, October 9, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 12097–12102; First Published October 2, 2001; 10.1073/pnas.211423298), the authors note the following. Due to a printer’s error, “Andreas Brau” should be listed as “Andreas Braun.” The online version has been corrected.

www.pnas.org/cgi/doi/10.1073/pnas.251533698

IMMUNOLOGY. For the article “Immunization of metastatic breast cancer patients with a fully synthetic globo H conjugate: A phase I trial,” by Teresa Gilewski, Govindaswami Ragupathi, Sonal Bhuta, Lawrence J. Williams, Cristina Musselli, Xu-Fang Zhang, Kalman P. Bencsath, Katherine S. Panageas, Jeanette Chin, Clifford A. Hudis, Larry Norton, Alan N. Houghton, Philip O. Livingston, and Samuel J. Danishefsky, which appeared in number 6, March 13, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 3270–3275), the authors request that William G. Bornmann and Maria Spassova, both of the Preparative Synthesis Core Facility at the Sloan–Kettering Institute, be added to the list of authors between Xu-Fang Zhang and Kalman P. Bencsath.

www.pnas.org/cgi/doi/10.1073/pnas.221460098

NEUROBIOLOGY. For the article “Role of a pineal cAMP-operated arylalkylamine *N*-acetyltransferase/14-3-3-binding switch in melatonin synthesis,” by Surajit Ganguly, Jonathan A. Gastel, Joan L. Weller, Christian Schwartz, Howard Jaffe, M. A. A. Nambodiri, Steven L. Coon, Alison B. Hickman, Mark Rollag, Tomas Obsil, Philippe Beauverger, Gilles Ferry, Jean A. Boutin, and David C. Klein, which appeared in number 14, July 3, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 8083–8088; First Published June 26, 2001; 10.1073/pnas.141118798), the authors note the following. On page 8086, the heading for the last paragraph in the right column was printed incorrectly due to a printer’s error. The correct heading should read **Recombinant p-AANAT and 14-3-3 ζ Form a Complex**.

www.pnas.org/cgi/doi/10.1073/pnas.251446998

NEUROBIOLOGY. For the article “A neurohistochemical blueprint for pain-induced loss of appetite,” by Amy Malick, Moshe Jakobowski, Joel K. Elmquist, Clifford B. Saper, and Rami Burstein, which appeared in number 17, August 14, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 9930–9935), the authors note the following. In revising our paper, we inadvertently omitted the following information. The VMH receives input from nociceptive PBsl neurons that produce the neurotransmitter CCK (23–26), a peptide that suppresses food intake when injected locally to the VMH.

23. Hermanson, O., Larhammar, D. & Blomqvist, A. (1998) *J. Comp. Neurol.* **400**, 255–270.

24. Bester, H., Menendez, L., Besson, J. M. & Bernard, J. F. (1995) *J. Neurophysiol.* **73**, 568–585.

25. Bester, H., Besson, J. M. & Bernard, J. F. (1997) *J. Comp. Neurol.* **383**, 245–281.

26. Fulwiler, C. E. & Saper, C. B. (1985) *Neurosci. Lett.* **53**, 289–296.

We regret the omission of key papers that established the background for our project and apologize to the authors of those papers.

www.pnas.org/cgi/doi/10.1073/pnas.251456998