Corrections

EVOLUTION. For the article “Functional genomic analysis of the rates of protein evolution,” by Dennis P. Wall, Aaron E. Hirsh, Hunter B. Fraser, Jochen Kumm, Guri Giaever, Michael B. Eisen, and Marcus W. Feldman, which appeared in issue 15, April 12, 2005, of *Proc. Natl. Acad. Sci. USA* (**102**, 5483–5488; first published March 30, 2005; 10.1073/pnas.0501761102), the authors note that on page 5488, the 11th line of the first full paragraph appears incorrectly as follows:

If the effect of dispensability on the rate of protein evolution is entirely mediated by level of expression, as has been suggested (10, 15), then p_{DK_N} , in which case

$$\frac{r_{dk_N}}{r_{xk_N}} = \frac{m_{Dd}r_{DX}}{m_{Xx}}.$$

It should read as follows:

If the effect of dispensability on the rate of protein evolution is entirely mediated by level of expression, as has been suggested (10, 15), then $p_{DK_N} = 0$, in which case

$$\frac{r_{dk_N}}{r_{xk_N}} = \frac{m_{Dd}r_{DX}}{m_{Xx}}.$$

This error does not affect the conclusions of the article.

www.pnas.org/cgi/doi/10.1073/pnas.0602783103

DEVELOPMENTAL BIOLOGY. For the article “SmyD1, a histone methyltransferase, is required for myofibril organization and muscle contraction in zebrafish embryos,” by Xungang Tan, Josep Rotllant, Huiqing Li, Patrick DeDeyne, and Shao Jun Du, which appeared in issue 8, February 21, 2006, of *Proc. Natl. Acad. Sci. USA* (**103**, 2713–2718; first published February 13, 2006; 10.1073/pnas.0509503103), the author name Patrick DeDeyne should have appeared as Patrick De Deyne. The online version has been corrected. The corrected author line appears below.

Xungang Tan, Josep Rotllant, Huiqing Li, Patrick De Deyne, and Shao Jun Du

www.pnas.org/cgi/doi/10.1073/pnas.0602555103