

Corrections

BIOPHYSICS. For the article “Structure of the coat protein in fd filamentous bacteriophage particles determined by solid-state NMR spectroscopy,” by Ana Carolina Zeri, Michael F. Mesleh, Alexander A. Nevzorov, and Stanley J. Opella, which appeared in issue 11, May 27, 2003, of *Proc Natl Acad Sci USA* (100:6458–6463; first published May 15, 2003; 10.1073/pnas.1132059100), the authors note that Fig. 4 appeared incorrectly. The corrected figure and its legend appear below.

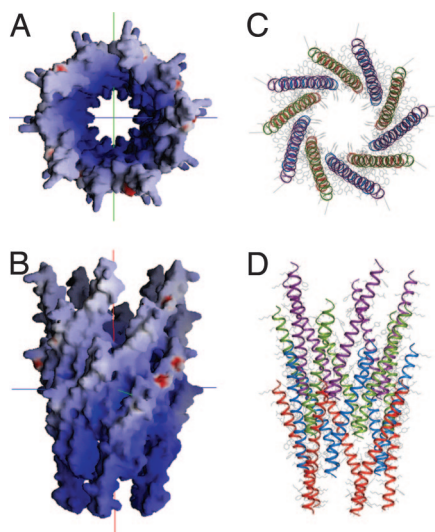


Fig. 4. Model of a section of the Y21M fd filamentous bacteriophage capsid built from the coat protein subunit structure, which was determined by solid-state NMR spectroscopy. The symmetry was derived from fiber diffraction studies. (*A* and *B*) Representations of the electrostatic potential on the molecular surface of the virus (*A* is a bottom view and *B* is a side view along the virus axis) obtained by using the program GRASP (57). (*C* and *D*) Views of the capsid structure showing the arrangement of the coat proteins in pentamers and further assembly of the 2-fold helical structure obtained by using the program INSIGHT II (Accelrys).

www.pnas.org/cgi/doi/10.1073/pnas.0610764104

CELL BIOLOGY. For the article “Bcl10 plays a critical role in NF- κ B activation induced by G protein-coupled receptors,” by Donghai Wang, Yun You, Pei-Chun Lin, Liquan Xue, Stephan W. Morris, Hu Zeng, Renren Wen, and Xin Lin, which appeared in issue 1, January 2, 2007, of *Proc Natl Acad Sci USA* (104:145–150; first published December 19, 2006; 10.1073/pnas.0601894104), the authors note that the affiliations for Donghai Wang and Xin Lin appeared incorrectly. The corrected author and affiliation lines, and related footnotes, appear below. The online version has been corrected.

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Stephan W. Morris[‡], Hu Zeng[§], Renren Wen[§], and Xin Lin*[¶]**

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www.pnas.org/cgi/doi/10.1073/pnas.0611566104

EVOLUTION. For the article “The first fossil leaf insect: 47 million years of specialized cryptic morphology and behavior,” by Sonja Wedmann, Sven Bradler, and Jes Rust, which appeared in issue 2, January 9, 2007, of *Proc Natl Acad Sci USA* (104:565–569; first published December 29, 2006; 10.1073/pnas.0606937104), due to a printer’s error, in *Materials and Methods*, line 7, *Clarias brachysoma* should have appeared as *Chitoniscus brachysoma*. The online version has been corrected.

www.pnas.org/cgi/doi/10.1073/pnas.0700092104

IMMUNOLOGY. For the article “Tracking germinal center B cells expressing germ-line immunoglobulin γ 1 transcripts by conditional gene targeting,” by Stefano Casola, Giorgio Cattoretti, Nathalie Uyttersprot, Sergei B. Koralov, Jane Segal, Zhenyue Hao, Ari Waisman, Angela Egert, Dvora Ghitza, and Klaus Rajewsky, which appeared in issue 19, May 9, 2006, of *Proc Natl Acad Sci USA* (103:7396–7401; first published May 1, 2006; 10.1073/pnas.0602353103), the authors note that the author name Jane Segal should have appeared as Jane Seagal. The corrected author line appears below. The online version has been corrected.

Stefano Casola, Giorgio Cattoretti, Nathalie Uyttersprot, Sergei B. Koralov, Jane Seagal, Zhenyue Hao, Ari Waisman, Angela Egert, Dvora Ghitza, and Klaus Rajewsky

www.pnas.org/cgi/doi/10.1073/pnas.0611564104

MEDICAL SCIENCES. For the article “Identification of NVP-TAE684, a potent, selective, and efficacious inhibitor of NPM-ALK,” by Anna V. Galkin, Jonathan S. Melnick, Sungjoon Kim, Tami L. Hood, Nanxin Li, Lintong Li, Gang Xia, Ruo Steensma, Greg Chopiuk, Jiqing Jiang, Yongqin Wan, Peter Ding, Yi Liu, Fangxian Sun, Peter G. Schultz, Nathanael S. Gray, and Markus Warmuth, which appeared in issue 1, January 2, 2007, of *Proc Natl Acad Sci USA* (104:270–275; first published December 21, 2006; 10.1073/pnas.0609412103), the authors note that the first two authors, Anna V. Galkin and Jonathan S. Melnick, contributed equally to this work.

www.pnas.org/cgi/doi/10.1073/pnas.0611563104