

Corrections

COMMENTARY

Correction for “Trinity revealed: Stoichiometric complex assembly of a bacterial multidrug efflux pump,” by Klaas M. Pos, which appeared in issue 17, April 28, 2009, of *Proc Natl Acad Sci USA* (106:6893–6894; first published April 22, 2009; 10.1073/pnas.0902837106).

The author notes that due to a printer’s error, in the legend for Fig. 1 on page 6893, the affiliation for Andrea Eberle should have appeared as “ETH Zürich, Switzerland.” In addition, in the fourth line of the legend, “inner membrane RND component AcrA” should instead read “inner membrane RND component AcrB.” The figure and corrected legend appear below. On page 6894, the final sentence of the commentary, “The AcrAB–TolC trinity would then represent machinery” should instead read “The AcrAB–TolC trinity would then represent a true peristaltic machinery.”

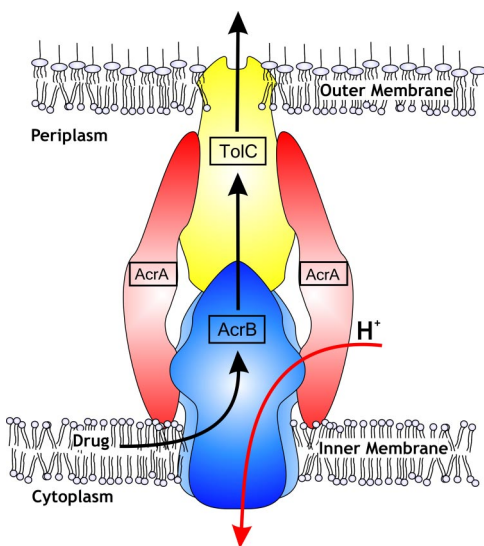


Fig. 1. Schematic drawing of tripartite RND multidrug efflux system AcrAB–TolC of the Gram-negative bacterium *Escherichia coli* (courtesy of Andrea Eberle, ETH Zürich, Switzerland). Suggestions on the stoichiometry of the adaptor AcrA to inner membrane RND component AcrB (or to outer membrane channel TolC) vary between 1 and 4.

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CHEMISTRY, BIOPHYSICS AND COMPUTATIONAL BIOLOGY

Correction for “DNA looping provides stability and robustness to the bacteriophage λ switch,” by Marco J. Morelli, Pieter Rein ten Wolde, and Rosalind J. Allen, which appeared in issue 20, May 19, 2009, of *Proc Natl Acad Sci USA* (106:8101–8106; first published May 1, 2009; 10.1073/pnas.0810399106).

The authors note that due to a printer’s error, reference citations 22–50 appeared incorrectly in the text, starting on page 8102. The online version has been corrected.

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ANTHROPOLOGY

Correction for “Economics, cultural transmission, and the dynamics of the sex ratio at birth in China,” by Mikhail Lipatov, Shuzhuo Li, and Marcus W. Feldman, which appeared in issue 49, December 9, 2008, of *Proc Natl Acad Sci USA* (105:19171–19176; first published December 1, 2008; 10.1073/pnas.0806747105).

The authors note that on page 19172, right column, fifth full paragraph, the last sentence is incorrect in part. “She then transfers this modified σ_s to her own daughter—the grandmother of *A*,” should read “She then transfers this modified σ_s to her own daughter—the **granddaughter** of *A*.” On page 19173, in the legend for Fig. 2, the last sentence is incorrect in part. “In this mode, direction and rate of change in r is determined by the effect of parental and societal intuitive preferences (ρ) on the transmission of cultural belief (σ_s), i.e., parameters C_{01} , C_{10} , V_{01} and V_{10} ,” should instead read “In this mode, direction and rate of change in r is determined by the effect of parental and societal intuitive preferences (ρ) on the transmission of cultural belief (σ_s), i.e., parameters C_{01} , C_{10} , V_{01} and V_{10} **in Table 2.**” On page 19174, in Table 2, the last sentence of the legend, “Note that parameter subscripts refer to the direction of change in σ_s , not the state of parental ρ ,” should read “Note that parameter subscripts refer to the direction of change in σ_s **from the first subscript to the second**, not the state of parental ρ .” On page 19175, right column, first full paragraph, seventh line, “Its greatest effect ...” should read “**Most likely**, its greatest effect ...”. These errors do not affect the conclusions of the article.

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CELL BIOLOGY

Correction for “Single-cell cloning of colon cancer stem cells reveals a multi-lineage differentiation capacity,” by L. Vermeulen, M. Todaro, F. de Sousa Mello, M. R. Sprick, K. Kemper, M. Perez Alea, D. J. Richel, G. Stassi, and J. P. Medema, which appeared in issue 36, September 9, 2008, of *Proc Natl Acad Sci USA* (105:13427–13432; first published September 2, 2008; 10.1073/pnas.0805706105).

The authors wish to note the following: “We inadvertently overlooked an earlier report by S. C. Kirkland (28), relevant to our work.” The related reference citation appears below.

28. Kirkland SC (1988) Clonal origin of columnar, mucous, and endocrine cell lineages in human colorectal epithelium. *Cancer* 61:1359–1363.

www.pnas.org/cgi/doi/10.1073/pnas.0904353106