Corrections

MICROBIOLOGY

Correction for "Rapid Virulence Annotation (RVA): Identification of virulence factors using a bacterial genome library and multiple invertebrate hosts," by Nicholas R. Waterfield, Maria Sanchez-Contreras, Ioannis Eleftherianos, Andrea Dowling, Paul Wilkinson, Julian Parkhill, Nicholas Thomson, Stuart E. Reynolds, Helge B. Bode, Steven Dorus, and Richard H. ffrench-Constant, which appeared in issue 41, October 14, 2008, of *Proc Natl Acad Sci USA* (105:15967–15972; first published October 6, 2008; 10.1073/pnas.0711114105).

The authors request that Guowei Yang, Department of Biology and Biochemistry, University of Bath, Bath BA2 7AY, United Kingdom, be added to the author list, between Andrea Dowling and Paul Wilkinson, and be credited with performing research. The author line has been corrected online. The corrected author and affiliation lines, and related footnotes, appear below.

Nicholas R. Waterfield*[†‡], Maria Sanchez-Contreras*[†], Ioannis Eleftherianos*, Andrea Dowling[§], Guowei Yang*, Paul Wilkinson*, Julian Parkhill[¶], Nicholas Thomson[¶], Stuart E. Reynolds*, Helge B. Bode[‖], Steven Dorus*, and Richard H. ffrench-Constant[§]

*Department of Biology and Biochemistry, University of Bath, Bath BA2 7AY, United Kingdom; [§]Department of Biological Sciences, University of Exeter in Cornwall, Penryn TR10 9EZ, United Kingdom; [¶]Pathogen Sequencing Group, Wellcome Trust Sanger Institute, Cambridge CB10 1SA, United Kingdom; and [‖]Department of Pharmaceutical Biotechnology, Saarland University, 66123 Saarbrücken, Germany

Author contributions: N.R.W. and R.H.f.-C. designed research; M.S.-C., I.E., A.D., and G.Y. performed research; N.R.W., P.W., J.P., N.T., S.E.R., H.B.B., and S.D. analyzed data; and N.R.W., M.S.-C., and R.H.f.-C. wrote the paper.

[†]N.R.W and M.S.-C. contributed equally to this work.

[‡]To whom correspondence should be addressed. E-mail: bssnw@bath.ac.uk.

www.pnas.org/cgi/doi/10.1073/pnas.0811896106

GENETICS

Correction for "Linear-After-The-Exponential (LATE)–PCR: An advanced method of asymmetric PCR and its uses in quantitative real-time analysis," by J. Aquiles Sanchez, Kenneth E. Pierce, John E. Rice, and Lawrence J. Wangh, which appeared in issue 7, February 17, 2004, of *Proc Natl Acad Sci USA* (101:1933–1938; first published February 9, 2004; 10.1073/pnas.0305476101).

The authors note that on page 1934, left column, line 12, "70 **n**M" should instead appear as "70 **m**M." This error does not affect the conclusions of the article.

www.pnas.org/cgi/doi/10.1073/pnas.0811993106

CORRECTIONS