AUTHOR’S CORRECTION

The σE Cell Envelope Stress Response of Streptomyces coelicolor Is Influenced by a Novel Lipoprotein, CseA

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Volume 188, no. 20, p. 7222–7229, 2006. Page 7225, Figure 1B: The data in this figure are correct. However, the ΔcseA panel was previously published in error, labeled “ΔsigE,” in reference 1, and the ΔsigE panel has therefore never been published. To clarify, the complete data set, originally split between the two papers, is reproduced here. A similar correction will appear in Molecular Microbiology (2).

1. Hong, H.-J., M. S. B. Paget, and M. J. Buttner. 2002. A signal transduction system in Streptomyces coelicolor that activates the expression of a putative cell wall glycan operon in response to vancomycin and other cell wall-specific antibiotics. Mol. Microbiol. 44:1199-1211.

2. Hong, H.-J., M. S. B. Paget, and M. J. Buttner. 2008. Corrigendum: a signal transduction system in Streptomyces coelicolor that activates expression of a putative cell wall glycan operon in response to vancomycin and other cell wall-specific antibiotics. Mol. Microbiol. 69:1069.