

## AUTHOR'S CORRECTION

# The *Vibrio cholerae* Pst2 Phosphate Transport System Is Upregulated in Biofilms and Contributes to Biofilm-Induced Hyperinfectivity

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Volume 80, no. 5, p. 1794–1802, 2012. Page 1794, column 2, lines 20–23: “There are currently no data comparing the regulation of the *pst* and *pst2* loci, and the regulatory connections between PhoB and *pst2* have not been determined” should read “There are currently no data comparing the regulation of the *pst* and *pst2* loci. The periplasmic component of the Pst2 system has been identified in a study comparing the proteomes of phosphate-starved wild-type and *phoB* mutant *V. cholerae* (43a), but the precise regulatory connections between PhoB and the *pst2* locus have not been determined.”

Page 1802: The following reference was inadvertently omitted.

- 43a. von Kruger WM, et al. 2006. The phosphate-starvation response in *Vibrio cholerae* O1 and *phoB* mutant under proteomic analysis: disclosing functions involved in adaptation, survival and virulence. *Proteomics* 6:1495–1511.