## **ERRATUM**

Identification and Characterization of the *dps* Promoter of *Mycobacterium smegmatis*: Promoter Recognition by Stress-Specific Extracytoplasmic Function Sigma Factors  $\sigma^{H}$  and  $\sigma^{F}$ 

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Volume 189, no. 24, p. 8973–8981, 2007. Page 8979, Figure 6: the plus and minus signs above panels C and D should be reversed. Page 8979, the last four lines of the legend to Fig. 6 should be replaced with the following:  $(0.1 \mu g/ml)$ . (D and E) Positive controls are shown using the known *M. tuberculosis*  $\sigma^H$ -dependent sigB promoter in the absence (D, left lane) and in the presence (D, right lane) of rifampin, as well as the  $\sigma^F$ -dependent usfXP1 promoter in the absence (E, middle lane) and in the presence (E, right lane) of rifampin. No band was obtained from the *M. smegmatis dps* promoter in the presence of rifampin with  $\sigma^H$ -reconstituted RNA polymerase (E, left lane).