



## AUTHOR'S CORRECTION

### *Helicobacter pylori* Flagellar Hook-Filament Transition Is Controlled by a FliK Functional Homolog Encoded by the Gene HP0906

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Volume 187, no. 16, p. 5742–5750, 2005. Attempts to extend the observation of complementation of a *Salmonella fliK* mutant by HP0906 to orthologous genes led to the discovery that the apparent restoration of motility by expression of HP0906 in the *Salmonella fliK* mutant strain SJW108 was actually due to reversion of the *fliK* mutation. This reversion occurred in the transformant with the pQE60-HP0906 construct. Expression of HP0906 does not complement *Salmonella fliK*, and the apparent motility in Fig. 7C (labeled SJW108/pQE60-HP0906) is incorrect. The bioinformatic, ultrastructural, motility, and regulatory data identifying HP0906 as *fliK* are unaffected, and the main conclusion remains unchanged.