

AUTHOR CORRECTION

Correction for Blondel et al., The Type VI Secretion System Encoded in *Salmonella* Pathogenicity Island 19 Is Required for *Salmonella enterica* Serotype Gallinarum Survival within Infected Macrophages

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Volume 81, no. 4, p. 1207–1220, 2013. Page 1213: Figure 2 should appear as shown below.

In Fig. 2B, the RNA polymerase sigma 70 Western blots from the supernatant fractions of strains harboring an Hcp1-3XFLAG fusion were inadvertently duplicated during assembly of the final figure, and the blots of the sigma 70 control in the supernatant of strains harboring the Hcp2-3XFLAG fusion were not shown. Figure 2B should appear as shown below, with the proper blots directed against the sigma 70 protein as displayed.

Citation Blondel CJ, Jiménez JC, Leiva LE, Álvarez SA, Pinto BI, Contreras F, Pezoa D, Santiviago CA, Contreras I. 2015. Correction for Blondel et al., The type VI secretion system encoded in *Salmonella* pathogenicity island 19 is required for *Salmonella enterica* serotype Gallinarum survival within infected macrophages. *Infect Immun* 83:4175–4176. doi:10.1128/IAI.00541-15.

F.C. and D.P. were unreachable for approval of this correction.

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