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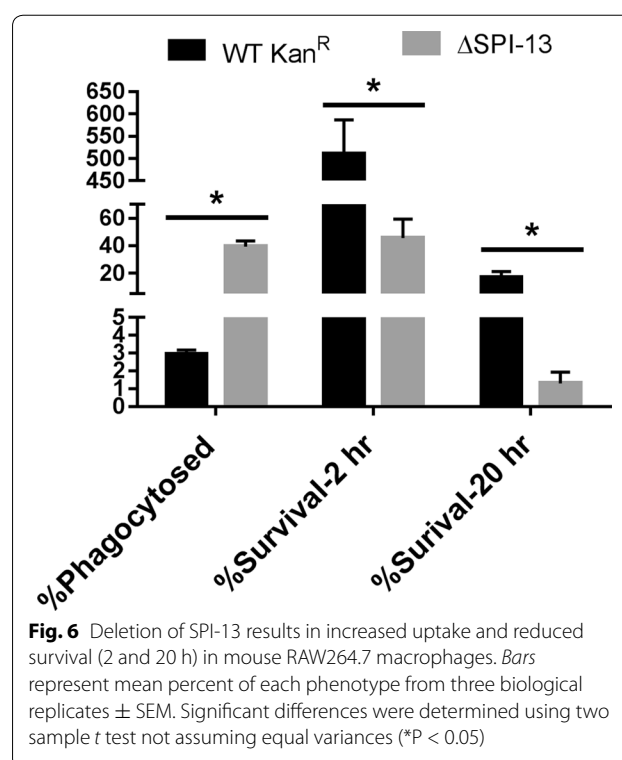


Erratum to: The Salmonella pathogenicity island 13 contributes to pathogenesis in streptomycin pre-treated mice but not in day-old chickens

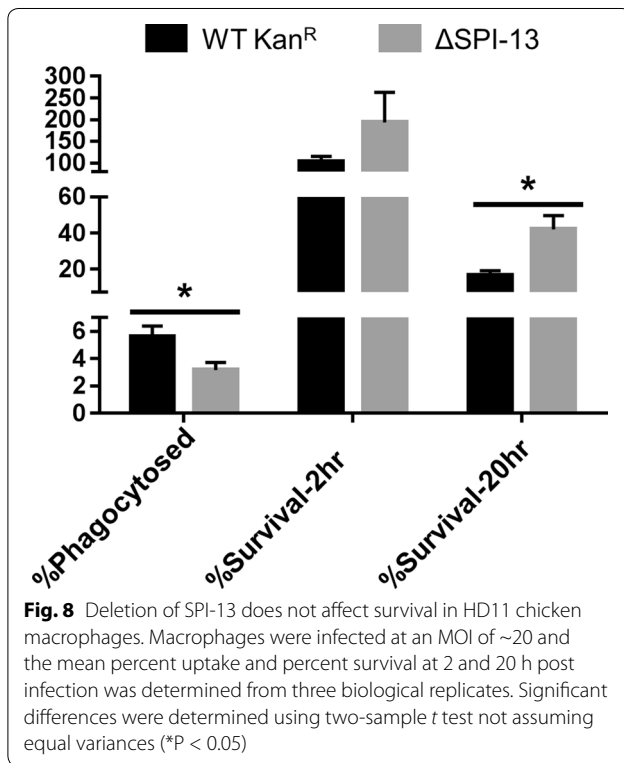
Jacob R. Elder¹, Kim Lam Chiok¹, Narayan C. Paul¹, Gary Haldorson¹, Jean Guard³ and Devendra H. Shah^{1,2*}**Erratum to: *Gut Pathog* (2016) 8:16
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Following publication of the original article in *Gut Pathogens* [1], it was brought to our attention that graphs for Figures 6 and 8 were interchanged and are therefore incorrect.

Please find the correct Figs. 6 and 8 below. Also in the Results and Discussion section titled “SPI-13 does not contribute to the survival of *S. Enteritidis* in chicken macrophages,” the uptake of the Δ SPI-13 mutant is incorrectly described as having a higher uptake in HD11 macrophages compared to the WT strain. We observed higher uptake of the WT strain in HD-11 cells. We apologize for the inconvenience this may have caused.

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1. Elder JR, Chiok KL, Paul NC, Haldorson G, Guard J, Shah DH. The Salmonella pathogenicity island 13 contributes to pathogenesis in streptomycin pre-treated mice but not in day-old chickens. *Gut Pathogens*. 2016;18:16.

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