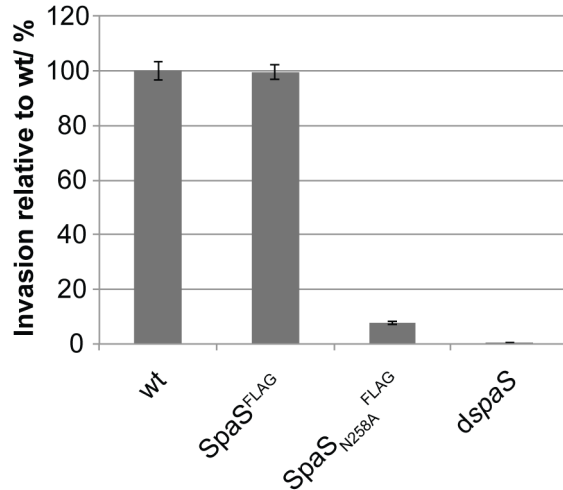


1 **Figure S1 to Monjarás Feria J.V. et al. “Role of autocleavage in the function of a**  
2 **type III secretion specificity switch protein in *Salmonella* Typhimurium”**

3



4

5 **Figure S1: Host cell invasion of the autocleavage-deficient SpaS<sub>N258A</sub> mutant.**

6 Host cell invasion of indicated *S. Typhimurium* strains was assessed by a Gentamicin  
7 protection assay as described previously (1). Shown are the results of independent  
8 triplicate samples. Error bars indicate the standard deviation (student's T-test).

9

10 **Reference**

- 11 1. **Collazo CM, Galan JE.** 1997. The invasion-associated type III system of  
12 *Salmonella typhimurium* directs the translocation of Sip proteins into the host  
13 cell. *Mol Microbiol* **24**:747–756.