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## **Type III Secretion of the Salmonella Effector Protein SopE Is Mediated via an N-Terminal Amino Acid Signal and Not an mRNA Sequence**

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## AUTHOR'S CORRECTION

### Type III Secretion of the *Salmonella* Effector Protein SopE Is Mediated via an N-Terminal Amino Acid Signal and Not an mRNA Sequence

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Volume 187, no. 5, p. 1559–1567, 2005. Page 1559: The byline and affiliations should appear as shown above.

Page 1559: The fourth sentence of the abstract should read as follows: “We investigated the role of the 5' UTR in the SPI-1 TTSS-mediated secretion of SopE and obtained data indicating that the mRNA sequence is not involved in the secretion process.”

Page 1559: There should be a second footnote, indicated by a dagger, reading as follows: “These authors contributed equally to the work.”

Page 1566: The first paragraph of Acknowledgments should read as follows: “We thank M. Jepson, E. Galyov, and D. M. Bulmer for useful discussions. Also, we thank W.-D. Hardt and J. Galan for the kind donation of the *sopE* and *sopE2* strains and Cathy Lee for generously providing the SPI-1 deletion strain.”