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Erratum for Duncan et al., An NF-kB-Based High-Throughput Screen Identifies Piericidins as Inhibitors of the Yersinia pseudotuberculosis Type III Secretion System

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## **ERRATUM**

# Erratum for Duncan et al., An NF-kB-Based High-Throughput Screen Identifies Piericidins as Inhibitors of the *Yersinia pseudotuberculosis* Type III Secretion System

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Volume 58, no. 2, p. 1118-1126, 2014. Page 1119, right column, lines 17 and 18: the NF- $\kappa$ B binding site should be five repeats of 5'-TGGGGACTTTCCGC-3'.

Page 1122, Figure 3: the piericidin structures shown in panel C are missing hydroxyl groups; they should appear instead as shown below.

Citation Duncan MC, Wong WR, Dupzyk AJ, Bray WM, Linington RG, Auerbuch V. 2016. Erratum for Duncan et al., An NF-κB-based high-throughput screen identifies piericidins as inhibitors of the *Yersinia pseudotuberculosis* type III secretion system. Antimicrob Agents Chemother 60:4427. doi:10.1128/AAC.00973-16.

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