



## **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

Miles C. Duncan, Weng Ruh Wong, Allison J. Dupzyk, Walter M. Bray, Roger G. Linington, Victoria Auerbuch

Department of Microbiology and Environmental Toxicology, University of California Santa Cruz, Santa Cruz, California, USA<sup>a</sup>; Department of Chemistry and Biochemistry, University of California Santa Cruz, Santa Cruz, California, USA<sup>b</sup>

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.

Copyright © 2016, American Society for Microbiology. All Rights Reserved.