

## ERRATUM

# Erratum for Grossman et al., Target- and Resistance-Based Mechanistic Studies with TP-434, a Novel Fluorocycline Antibiotic

Trudy H. Grossman,<sup>c</sup> Agata L. Starosta,<sup>a</sup> Corey Fyfe,<sup>c</sup> William O'Brien,<sup>c</sup> David M. Rothstein,<sup>c</sup> Aleksandra Mikolajka,<sup>a</sup> Daniel N. Wilson,<sup>a,b</sup> and Joyce A. Sutcliffe<sup>c</sup>

Gene Center, Department of Biochemistry,<sup>a</sup> and Center for Integrated Protein Science Munich (CIPSM),<sup>b</sup> University of Munich, Germany, and Tetrphase Pharmaceuticals, Inc., Watertown, Massachusetts, USA<sup>c</sup>

Volume 56, no. 5, p. 2559–2564, 2012. Page 2561: In [Table 1](#), the labeling of the columns should be reversed. The table should appear as shown below.

| Antibiotic   | IC <sub>50</sub> (μg/ml) ± SD |             |
|--------------|-------------------------------|-------------|
|              | Without Tet(M)                | With Tet(M) |
| TP-434       | 0.29 ± 0.09                   | 0.27 ± 0.16 |
| Tigecycline  | 0.08 ± 0.01                   | 0.09 ± 0.04 |
| Tetracycline | 1.26 ± 0.48                   | 6.50 ± 3.30 |
| Linezolid    | 1.30 ± 0.28                   | 1.08 ± 0.74 |

**Citation** Grossman TH, Starosta AL, Fyfe C, O'Brien W, Rothstein DM, Mikolajka A, Wilson DN, Sutcliffe JA. 2015. Erratum for Grossman et al., Target- and resistance-based mechanistic studies with TP-434, a novel fluorocycline antibiotic. *Antimicrob Agents Chemother* 59:5870. doi:10.1128/AAC.01551-15.

Copyright © 2015, American Society for Microbiology. All Rights Reserved.  
doi:10.1128/AAC.01551-15