

## Corrections

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Tandem Heterocyclization Activity of the Multidomain 230 kDa HMWP2 Subunit of *Yersinia pestis* Yersiniabactin Synthetase: Interaction of the 1–1382 and 1383–2035 Fragments, by Zucal Suo, Christopher T. Walsh,\* and Deborah Ann Miller, Volume 38, Number 42, October 19, 1999, pages 14023–14035.

Pages 14030 and 14034 (Table 3 and Scheme 4, respectively). The calculated weights for HPTT-Cys, **5**, and HPTT-COOH, **8**, should be listed as 410.04 and 307.03, two mass units lower than the values of 412.04 and 309.03 shown, to reflect the oxidation of the first thiazoline (T) ring to thiazole, as noted in the text on page 14029, and to conform to the structures for **5** and **8** shown in Scheme 3. The molecular weights in Scheme 4 are  $[M + H]^+$  values.

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