

## Additions and Corrections

---

Volume 14, 2012

**Chung-Min Park, Wei Niu, Chunrong Liu, Tyler D. Biggs,  
Jiantao Guo, and Ming Xian\***

A Proline-Based Phosphine Template for Staudinger  
Ligation

Page 4694. The calculation of the second order rate constant ( $k_2$ ) is incorrect. The correct  $k_2$  should be 0.0065, not 1.12 as reported. The data and the plot shown in Figure 2 are correct but the following corrections are necessary: (1) In the Abstract, change “1.12” to “0.0065”. (2) Page 4696, first paragraph. Change “1.12 + 0.03” to “0.0065” and delete the last sentence, “this was approximately 500 times faster than the triphenylphosphine-based Staudinger ligation...”. (3) Page 4696. In the legend of Figure 2, change “1.12 + 0.03” to “0.0065”.

10.1021/ol3024538

Published on Web 09/19/2012