

## Additions and Corrections



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$\alpha$ -Amidation of Cyclic Ethers Catalyzed by Simple Copper Salt and a Mild and Efficient Preparation Method for  $\alpha,\omega$ -Amino Alcohols  
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
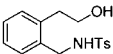
In Table 3, the structure for entry 11 has been corrected as shown below.

**Table 3.** Intermolecular Amidation of Saturated C–H Bonds Catalyzed by  $\text{Cu}(\text{CF}_3\text{SO}_3)_2^a$

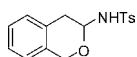
Entry	Substrate	Product	% Yield <sup>b</sup> (Conversion <sup>c</sup> )
11			70 (99)

Accordingly, in Table 4, the product of the reductive ring-opening reaction has been corrected as shown below.

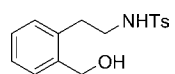
**Table 4.** Reductive Ring-Opening Reactions of 2-Tosylamino Cyclic Ethers

Entry	Substrate	Product	% Yield <sup>b</sup>
5			90

In the Supporting Information, the structure for the compound given on p 2 should be corrected as follows:



In the Supporting Information, the structure for the compound given on p 4 should be corrected as follows:



10.1021/ol403356a

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