

Additions and Corrections

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Biao-Lin Yin,* Ze-Ren Zhang, Li-Wen Xu, and Huanfeng Jiang

Highly Faciallyselective Synthesis of Pyranose 1,3-Oxazines and Their Ring Opening with Nucleophiles: A Novel Entry to 2-C-Branched Glycosides

Page 2 5089, first column, line 24. The text should read, “generating in situ.¹⁶” A new reference should be added:

(16) For previous work on the asymmetric synthesis of monocyclic 1,3-dihydrooxazines from chiral acyclic enol ether, see: (a) Gizecki, P.; Dhal, R.; Toupet, L.; Dujardin, G. *Org. Lett.* **2000**, *2*, 585 (from *N*-acylimines). (b) Gizecki, P.; Dhal, R.; Poulard, C.; Gosselin, P.; Dujardin, G. *J. Org. Chem.* **2003**, *68*, 4338 (from *N*-acyl-*O*-alkyl acetals).

Page 5090, first column, line 24. The text should read, “Interestingly, when *N*-Boc-protected acetal was used as a substrate, tetrahydrooxazinone **8ah** (Figure 2) was produced exclusively.¹⁷” A new reference should be added:

(17) For previous asymmetric synthesis of monocyclic tetrahydrooxazinones from chiral acyclic enol ether and *N*-acyl-*O*-alkyl acetals, see: Gizecki, P.; Youcef, R. A.; Poulard, C.; Dhal, R.; P.; Dujardin, G. *Tetrahedron Lett.* **2004**, *45*, 9589.

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