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Corrigendum

Corrigendum to “FeCl₃-catalyzed functionalization of monoterpenes via hydroalkylation of unactivated alkenes” [Tetrahedron Lett. 50 (2009) 5783]

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There was an inadvertent overlap in the material in the introductory paragraph.

(Paragraph 1) of our above Letter published in Tetrahedron Letters with that of E. Dunach et al. (Lemechko, P., Gran, F., Antoniotti, S., Dunach, E. *Tetrahedron Lett.* **2007**, *48*, 5731). The introductory portion should have been reworded differently with focus on our own work. The error is regretted.

In light of this, Paragraph 1 of our Letter may be replaced with the following paragraph:

Recently efficient procedures have been reported for the hydro-alkoxylation of a range of non-activated olefins using Sn(IV) triflate (5 mol %) as a superior catalyst.¹ The present work reports that such functionalizations can be achieved with the more readily available anhydrous ferric chloride (20 mol %) in CH₂Cl₂.

Reference

1. Lemechko, P.; Grau, F.; Antoniotti, S.; Dunach, E. *Tetrahedron Lett.* **2007**, *48*, 5731.

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