



Corrigendum

Corrigendum to “Stereoselective synthesis of substituted ketopyranose subunits of polyketide natural products by intramolecular alkoxy carbonylation of δ -alkynyl alcohols” [Tetrahedron Letters 41 (2000) 4717–4721][†]

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We regret that the following leading references on ketofuranose and furan synthesis by Pd-catalyzed alkoxy carbonylation of alkynols were inadvertently overlooked:

“An efficient and general synthesis of furan-2-acetic esters by palladium-catalyzed oxidative carbonylation of 2-en-4-yn-1-ols,” Gabriele, B.; Salerno, G.; DePascali, F.; Costa, M.; Chiusoli, G. P. *J. Org. Chem.* **1999**, *64*, 7693–7699.

“Palladium-catalyzed synthesis of 2*E*[(methoxycarbonyl)methylene] tetrahydrofurans: oxidative cyclization-methoxy carbonylation of 4-yn-ols versus cycloisomerization-hydromethoxylation” Gabriele, B.; Salerno, G.; DePascali, F.; Costa, M.; Chiusoli, G. P. *J. Organomet. Chem.* **2000**, *593–594*, 409–415.

We are indebted to Professor Gabriele for calling our attention to these references.

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