

CORRIGENDUM

S0040-4020(96)00042-7

Marcial Moreno-Mañas, Rosa M. Sebastián, Adelina Vallribera and Elies Molins, Diastereoselective alkylation of chiral derivatives of acetoacetic acid, *Tetrahedron*, **1995**, *51*, 10795–10800, 0040-4020(95)00643-5.

For the sake of completeness we report that compounds **3** and **6** were best prepared by the general method of Clemens and Hyatt⁶ (reaction of 2,2,6-trimethyl-4*H*-1,3-dioxin-4-one with nucleophiles) which also gives good results when applied to the oxazolidinone and to the bormanesultam.⁷ Compound **6** has been used previously as nucleophile in asymmetric conjugate additions and in consecutive Knoevenagel reactions plus asymmetric conjugate additions.⁷

6. Clemens, R.J.; Hyatt, J.A. *J.Org.Chem.*, **1985**, *50*, 2431-2435.
7. a) Martín,N.; Martínez-Grau,A.; Seoane,C.; Marco,J.L. *Tetrahedron Lett.* **1993**, *34*, 5627-5630.
b) Marco,J.L.; Martín,N.; Martínez-Grau,A.; Seoane,C.; Albert,A.;Cano,F.H. *Tetrahedron*, **1994**, *50*, 3509-3528.