



Pergamon

Corrigendum

Corrigendum to “Polymer-supported electron-rich diene for
hetero Diels–Alder reactions”
[Tetrahedron Lett. 44 (2003) 3645][☆]

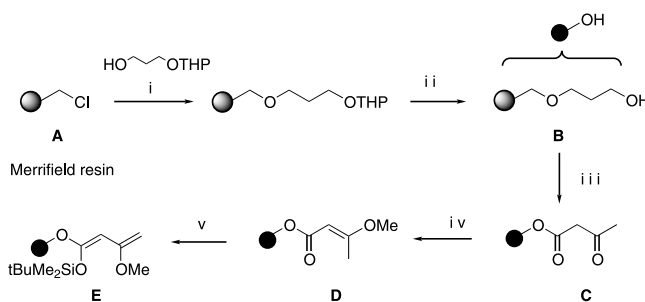
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Scheme 2 and the legend below must be corrected as follows:



Scheme 2. *Reagents and conditions:* (i) NaH, DMF, 80°C; (ii) *p*TsOH, MeOH/CH₂Cl₂; (iii) diketene, DMAP, CH₂Cl₂, –50°C to rt; (iv) HC(OMe)₃, H₂SO₄ (cat.), rt, then heating at 60°C; (v) a. LDA, THF, –78°C, b. DMPU, c. *t*BuMe₂SiCl, –78°C, then rt.

Reference 12 must be corrected as follows:

12. The Merrifield support was purchased from Novabiochem 1% DVB, 200–400 mesh, 1–1.5 mmol/g. When the procedure reported under Scheme 2 was used, the loading of resin **B** was shown to be three times higher than the corresponding loading obtained by Tietze's procedure.¹¹

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