



Corrigendum

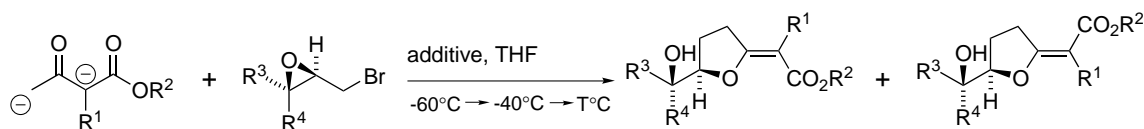
Corrigendum to “Reaction of dianions of acetoacetic esters with epibromohydrin derivatives: a novel synthesis of tetrahydrofuran derivatives and tetrahydropyran derivatives”
[Tetrahedron Lett. 40 (1999) 9077–9080][†]

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Recently, we were led to re-examine our structural assignments in the above publication: **5a–5d** are (*E*)-tetrahydrofuran derivatives (instead of (*Z*)-tetrahydropyran derivatives). Table 1 on page 9078 should have appeared as:



1a (R¹ = H, R² = ^tBu)

1b (R¹ = Me, R² = Et)

2a (R³ = -CH₂OBn, R⁴ = H)

2b (R³ = H, R⁴ = -CH₂OBn)

4a (R¹ = H, R² = ^tBu,
R³ = -CH₂OBn, R⁴ = H)

4b (R¹ = Me, R² = Et,
R³ = -CH₂OBn, R⁴ = H)

4c (R¹ = H, R² = ^tBu,
R³ = H, R⁴ = -CH₂OBn)

4d (R¹ = Me, R² = Et,
R³ = H, R⁴ = -CH₂OBn)

5a (R¹ = H, R² = ^tBu,
R³ = -CH₂OBn, R⁴ = H)

5b (R¹ = Me, R² = Et,
R³ = -CH₂OBn, R⁴ = H)

5c (R¹ = H, R² = ^tBu,
R³ = H, R⁴ = -CH₂OBn)

5d (R¹ = Me, R² = Et,
R³ = H, R⁴ = -CH₂OBn)

The authors will discuss the structure elucidation and the reaction pathway in the paper to be published elsewhere.

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[†] PII of original article: S0040-4039(99)01913-9