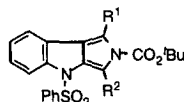


CORRIGENDA

PII: S0040-4039(96)01694-2

C.-K. Sha, J.-F. Yang and C.-J. Chang, Transfer of the R¹C-N(*t*Boc)-CR² unit from 2,4-dihydropyrrolo[3,4-*b*]indoles to dienophiles by Diels–Alder and retro-Diels–Alder reactions, *Tetrahedron Letters*, **1996**, 37, 3487–3488, PII: S0040-4039(96)00641-7.

On page 3488, **1b** R¹=H, R²=CH₃ was reported by mistake. The correct version should read as below:



- 1a** R¹ = R² = H
1b R¹ = CH₃, R² = H
1c R¹ = R² = CH₃

PII: S0040-4039(96)01695-4

Y. Mori, K. Yaegashi, K. Iwase, Y. Yamamori and H. Furukawa, Alkylation of oxiranyl anions, *Tetrahedron Letters*, **1996**, 37, 2605–2608, PII: S0040-4039(96)00381-4.

On page 2606, line 2, hydroperoxide.⁹ should read hydroperoxide.^{6a,9}.

On page 2606, line 5, minutes.⁷ should read minutes.^{6a}.

The stereospecific epoxidation of the phenyl analogues of (*E*)-**2** and (*Z*)-**2** to the corresponding oxiranes was reported by Jackson and co-workers (*J. Chem. Soc. Perkin Trans. 1*, **1991**, 897-908). Although this paper was cited as ref. 6, we failed to cite their work on page 2606, line 2. The work on the differences in stability of the anions derived (*E*)-**3** and (*Z*)-**3** has been done by Jackson *et al.* (ref. 6a), but the work was inadvertently cited as ref. 7 on page 2606, line 5. Also, they have already established, in the case of methyl iodide, the *in situ* trapping method of sulfonyloxiranyl lithium reagents (ref. 6a). We thank Professor R. F. W. Jackson at the University of Newcastle, UK, for pointing out this error.