



Pergamon

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TETRAHEDRON
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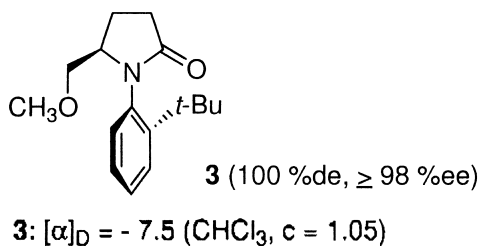
Corrigendum

Corrigendum to “Stereoselective synthesis of an optically active axially chiral lactam and its reaction with some electrophiles” [Tetrahedron Letters 40 (1999) 1949][†]

Masao Fujita, Osamu Kitagawa, Hirotaka Izawa, Akira Dobashi, Haruhiko Fukaya and Takeo Taguchi*

Tokyo University of Pharmacy and Life Science, 1432-1 Horinouchi, Hachioji, Tokyo 192-0392, Japan

The authors regret the mistake of $[\alpha]_D$ value of lactam **3** in Ref. 4 on page 1952. The sign of the $[\alpha]_D$ is reversed in the original paper. The corrected $[\alpha]_D$ value is shown below.



The ee was determined by HPLC analysis using a CHIRALPAK AD column [25 cm×0.46 cm i.d.; 10% *i*-PrOH in hexane; flow rate, 0.5 mL/min; (–)-**3**, $t_R = 13.5$ min; (+)-**3**, $t_R = 14.8$ min].

[†]PII of original article: S0040-4039(99)00051-9