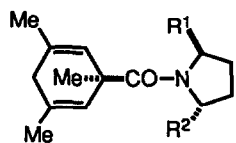


Terada Y.	4777	Wang Y.	4787
Thornton E. R.	4699	Wilson F. X.	4787
Tonellato U.	4791	Witty D. R.	4787
Tour J. M.	4719	Yamamura S.	4777
Uvarov V. I.	4799	Yamazaki T.	4755
Verchère-Béaur C.	4739	Zefirov N. S.	4799
Vogt K.	4787	Zhdankin V. V.	4799
Wallis C. J.	4787		

## CORRIGENDUM

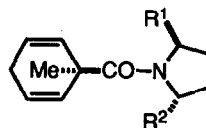
K. Fuji, M. Node, Y. Naniwa and T. Kawabata, Enantioselective iodolactonization through diastereotopic group differentiation, *Tetrahedron Lett.*, 1990, 31, 3175

Structures 10 and 11 on page 3177



10 : R<sup>1</sup> = R<sup>2</sup> = Me  
11 : R<sup>1</sup> = H, R<sup>2</sup> = CH<sub>2</sub>OH

should read



10 : R<sup>1</sup> = R<sup>2</sup> = Me  
11 : R<sup>1</sup> = H, R<sup>2</sup> = CH<sub>2</sub>OH