

Corrigendum

Corrigendum to “Synthesis of chiral vicinal C_2 symmetric and unsymmetric bis(sulfonamide) ligands based on *trans*-1,2-cyclohexanediamine by aminolysis of *N*-tosylaziridines”

[Tetrahedron Lett. 46 (2005) 7935]

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Available online 27 December 2005

We apologize for the oversight of omitting the following references on the cleavage of *N*-alkylaziridines towards the synthesis of *trans*-1,2-cyclohexanediamine derivatives in the above paper.

References

1. For the synthesis of *trans*-1,2-cyclohexanediamine derivatives through the ring cleavage of cyclohexyl-*N*-alkylaziridine, see: (a) de Parrodi, C. A.; Moreno, G. E.; Quintero, L.; Juaristi, E. *Tetrahedron: Asymmetry* **1998**, *9*, 2093–2099; (b) de Parrodi, C. A.; Vazquez, V.; Quintero, L.; Juaristi, E. *Synth. Commun.* **2001**, *31*, 3295–3302.
2. For the use of C_2 -symmetric *trans*-1,2-cyclohexanediamine based ligands in enantioselective reactions, see: (a) Mastranzo, V. M.; Quintero, L.; de Parrodi, C. A.; Juaristi, E.; Walsh, P. J. *Tetrahedron* **2004**, *60*, 1781–1789; (b) de Parrodi, C. A.; Walsh, P. J. *Synlett* **2004**, 2417–2420.