Tetrahedron: Asymmetry 9 (1998) 1085

TETRAHEDRON: **ASYMMETRY**

Corrigendum

Corrigendum to "Enantioselective palladium catalyzed allylic substitution with 2,2'-bipyridine ligands" [Tetrahedron: Asymmetry 9 (1998) 531]¹

Giorgio Chelucci, a.* Gerard A. Pinnab and Antonio Sabaa

"Dipartimento di chimica, Università di Sassari, Via Vienna 2, I-07100 Sassari, Italy ^hIstituto di Chimica Farmaceutica, Università di Sassari, Via Muroni 23, I-07100 Sassari, Italy

The bipyridine 4 was prepared from (-)-pinocarvone 3 as correctly reported in Scheme 1 but was erroneously indicated as (+)-pinocarvone in the text and in the stereochemistry abstracts for compounds 5a-d, 6, and 7 derived from 3. We obtained (-)-pinocarvone 3 by MnO₂ oxidation of commercial (-)-trans-pinocarveol [(1S,3R,5S)-6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol] (Fluka A.G.).

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