

CORRIGENDUM

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**trans-1-Sulfonylamino-2-isoborneolsulfonylaminocyclohexane Derivatives:
Excellent Chiral Ligands for the Catalytic Enantioselective Addition of
Organozinc Reagents to Ketones**

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In the paper by D. J. Ramón, M. Yus et al., the following references should read:
[20] a) For our preliminary communication, see: M. Yus, D. J. Ramón, O. Prieto, *Tetrahedron: Asymmetry* **2002**, *13*, 2291–2293; b) for an independent report of the synthesis and reactivity of ligand **6c**, see: C. García, L. K. LaRochelle, P. J. Walsh, *J. Am. Chem. Soc.* **2002**, *124*, 10970–10971.
[26] a) For a further collection of examples, see: C. García, P. J. Walsh, *Org. Lett.* **2003**, *5*, 3641–3644; b) for a related addition of Ph₂Zn to α,β-unsaturated cyclic ketones, see: H. Li, C. García, P. J. Walsh, *Proc. Natl. Acad. Sci. U.S.A.* **2004**, *101*, 5425–5427.
[40] d) H. Li, P. J. Walsh, *J. Am. Chem. Soc.* **2005**, *127*, 8355–8361 (for a preliminary communication on this paper, see: H. Li, P. J. Walsh *J. Am. Chem. Soc.* **2004**, *126*, 6538–6539).