

ADDENDUM

PII: S0957-4166(97)00140-7

John M. Brown, Guy C. Lloyd-Jones and Timothy P. Layzell, Reversible dimerisation of ephedrine-derived oxazaborolidines, *Tetrahedron: Asymmetry*, **1993**, *4*, 2151–2154.

In assigning the structure of the observed dimer on the basis of NMR evidence, we suggested a monocyclic structure possessing C_2 symmetry with O–BH₂–O and N–B–N units. A recent publication presents an alternative closed C_2 structure, supported by X-ray analysis, with an N–BH₂–B moiety (Lang, A.; Nöth, H.; Schmidt, M. *Chem Ber.*, **1997**, *130*, 241–246) which is consistent with our data, and hence structure **4** in the paper should be as shown below:

