

## CORRIGENDA

PII: S0040-4020(96)00455-3

Takatoshi Matsumoto, Takayuki Shioiri and Eiji Ōsawa, Computational studies of effective asymmetric alkylation utilizing a chiral Schiff base derived from 2-hydroxy-3-pinanone—I, *Tetrahedron*, **1996**, *52*, 5961–5970, PII: S0040-4020(96)00226-8.

On page 5966: Table 7 should read Table 6.

On page 5968: Table 8 should read Table 7.

On page 5968: Table 9 should read Table 8.

On page 5968, line 8: Table 8 should read Table 7.

On page 5968, line 14: Table 9 should read Table 8.

PII: S0040-4020(96)00456-5

Takatoshi Matsumoto, Takayuki Shioiri and Eiji Ōsawa, Computational studies of effective asymmetric alkylation utilizing a chiral Schiff base derived from 2-hydroxy-3-pinanone—II, *Tetrahedron*, **1996**, *52*, 5971–5982, PII: S0040-4020(96)00227-X.

On page 5978: Table should read Table 7.

On page 5978: Table 7 should read Table 8.

PII: S0040-4020(96)00457-7

Federico Junquera, Francisco L. Merchán, Pedro Merino and Tomas Tejero, A straightforward synthesis of L-isoserinal, *Tetrahedron*, **1996**, *52*, 7045–7052, PII: S0040-4020(96)00309-2.

Compound **10** should be:

