

### CORRIGENDA

PII: S0040-4039(97)00847-2

N. A. Kaprinidis, M. S. Landis and N. J. Turro, Supramolecular control of photochemical enantiomeric induction and radical pair recombination in zeolites, *Tetrahedron Letters*, **1997**, *38*, 2609–2612, PII: S0040-4039(97)00426-7.

At the bottom of page 2610, part of a sentence is missing. The last line of the page should read as follows:

There are two possible reasons for the low enantiomeric selectivity achieved in the photolysis of **1** in a chiral zeolite host: (a) the geminate radical pair may be produced in a zeolite cage which does not also possess an invited chiral molecule and (b) the geminate radical pair may be produced in a zeolite cage occupied by a chiral guest, but its ability to induce enantiomeric selection is low.

PII: S0040-4039(97)00848-4

S. Gair, R. F. W. Jackson and P. A. Brown, Stereoselective synthesis of all stereoisomeric 2-amino-3-hydroxy-4-phenylbutanolides, *Tetrahedron Letters*, **1997**, *38*, 3059–3062, PII: S0040-4039(97)00544-3.

The title of this paper should read:

Stereoselective synthesis of all stereoisomeric 2-amino-3-methyl-4-phenylbutanolides.