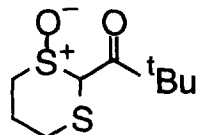


CORRIGENDA

S0040-4039(96)00360-7

P. C. B. Page, J. P. Heer, D. Bethell, E. W. Collington and D. M. Andrews, A new system for catalytic asymmetric oxidation of sulfides using a hydrogen peroxide based reagent, *Tetrahedron Letters*, **1994**, 35, 9629–9632, 0040-4039(94)02098-1.

For the enantiomer of imine mediator indicated in the above paper, the assignment of absolute configuration to one of the sulfoxide products in the Table on page 9630 is incorrect: *S* should be given as *R* for 2-pivaloyl-1,3-dithiane 1-oxide. This error has arisen because of an earlier incorrect assignment. All other assignments given are correct. A corrected version of the appropriate portion of the Table is given below:

Sulphoxide	Yield/%	ee/%	Configuration at sulfur
	66	49 (anti)	<i>R</i>

S0040-4039(96)00427-3

Y. Kodama, M. Okumura, N. Yanabu and T. Taguchi, Synthesis of β -amino- α,α -difluoroketones by reactions of 1,1-difluorovinyl methyl ethers with *N*-acyliminium intermediates, *Tetrahedron Letters*, **1996**, 37, 1061–1064, 0040-4039(95)02348-8.

On page 1062, the structure of compound **6** should be replaced with azetidine derivative as shown below:

