

CORRIGENDA

PII: S0040-4039(96)01854-0

I. H. Jeong, D. H. Won and S. L. Jeon, A new method for the preparation of perfluoroalkylated triphenylethylene derivatives, *Tetrahedron Letters*, **1996**, *37*, 5905–5908, PII: S0040-4039(96)01273-7.

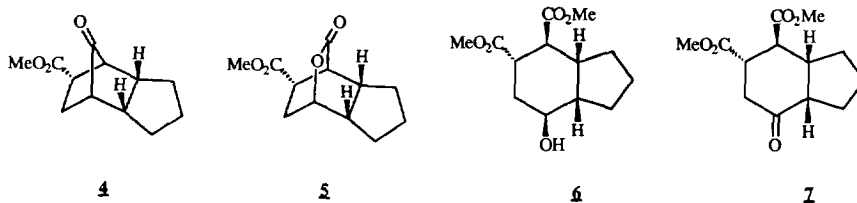
On page 5906, R_F in structure **4** should read CF₃

On page 5907, in R_F column on Table 1, all CF₃ should read F, and all CF₃CF₂ should read CF₃

PII: S0040-4039(96)01884-9

S. C. Suri, Flexible approach for stereoselective synthesis of functionalized *cis*-hydrindanes: potential building blocks for natural product synthesis, *Tetrahedron Letters*, **1996**, *37*, 2335–2336, PII: S0040-4039(96)00278-X.

The catalytic hydrogenation of **3** occurred in a highly stereoselective manner furnishing hydrogenated product with *endo*-carbomethoxy group. Thus, the structures **4**, **5**, **6** and **7** should appear as follows:



PII: S0040-4039(96)01901-6

K. Ramadas, Lac sulfur on alumina–triethanolamine—an effective reagent for the synthesis of substituted guanidines, *Tetrahedron Letters*, **1996**, *37*, 5161–5162, PII: S0040-4039(96)01024-6.

S. Velmathi and S. Sukanya should have appeared as co-authors on this paper.