# Corrigenda

## Anodic oxidation of 3,5-dihalogenotyrosines as a model reaction for the biogenesis of the cavernicolins, metabolites of the verongid sponge *Aplysina cavernicola*

**M. Cavazza, G. Guella, L. Nucci, F. Pergola, N. Bicchierini and F. Pietra**

*J. Chem. Soc., Perkin Trans. 1*, **1993**, 3117.

Page 3119, formulae **8** and page 3120, left-hand column, lines 25 and 26: An extra hydrogen atom has been added to the nitrogen in formula **8** and NMR data for it have been reported in the Experimental section; both the hydrogen atom and the data recorded for it should be deleted.

## Thermal decomposition of homoquinones

**Takumi Oshima, Kazushi Tamada and Toshikazu Nagai**

*J. Chem. Soc., Perkin Trans. 1*, **1994**, 3325.

Page 3333, ref. 7*a*: *insert* B. Halton as the last author.

# Photoinduced molecular transformations. Part 155. General synthesis of macrocyclic ketones based on a ring expansion involving a selective β-scission of alkoxyl radicals, its application to a new synthesis of (±)-isocaryophyllene and (±)-caryophyllene, and a conformational analysis of the two sesquiterpenes and the radical intermediate in the synthesis by MM3 calculations

**Hiroshi Suginome,* Takahiko Kondoh, Camelia Gogonea, Vishwakarma Singh, Hitoshi Gotō and Eiji Ōsawa**

*J. Chem. Soc., Perkin Trans. 1*, 1995, 69.

Page 70, Scheme 1: *delete* Scheme 1 and *insert* the following: