

**TETRAHEDRON: ASYMMETRY** 

Tetrahedron: Asymmetry 10 (1999) 1829

## Corrigendum

## Corrigendum to "New chiral \beta-diketones based on [2.2]paracyclophane"

[Tetrahedron: Asymmetry 10 (1999) 511]<sup>†</sup>

Valeria I. Rozenberg,\* Natalia V. Dubrovina, Evgeni V. Vorontsov, Elena V. Sergeeva and Yuri N. Belokon'\*

A.N. Nesmeyanov Institute of Organoelement Compounds, Russian Academy of Sciences, Vavilova 28, 117813 Moscow, Russian Federation

In our recent article documenting a synthetic approach to new types of chiral β-diketones based on [2.2]paracyclophanes we neglected to cite papers in which chiral amino acids and amines based on [2.2]paracyclophanes were synthesized and some of them have been elaborated as chiral auxiliaries for the asymmetric synthesis of acids. Pelter, A.; Crump, R. A. N. C.; Kidwell, H. Tetrahedron Lett. 1996, 37, 1273; Pelter, A.; Kidwell, H.; Crump, R. A. N. C. J. Chem. Soc., Perkin Trans. 1 1997, 3137; Pelter, A.; Crump, R. A. N. C.; Kidwell, H. Tetrahedron: Asymmetry 1997, 8, 3873.

We wish to thank Professor Pelter for bringing this oversight to our attention.

0957-4166/99/\$ - see front matter © 1999 Elsevier Science Ltd. All rights reserved. PII: S0957-4166(99)00207-4

<sup>†</sup> PII of original article: S0957-4166(99)00021-X