SHORT COMMUNICATIONS

Contributions intended for publication under this heading should be expressly so marked; they should not exceed about 1000 *words; they should be forwarded in the usual way to the appropriate Co-editor; they will be published as speedily as possible.*

Acta Cryst. (1993). C**49**, 2184

Structures of 1,1′-Diphenyl-1,1′-bicyclopentyl, 1,1′-diphenyl-1,1′-bicyclohexyl and 1,1′-diphenyl-1,1′-bicycloheptyl. Erratum.

By D. ZHANG, Y. XU, L. L. KOH, Y. L. LAM & H. H. HUANG, *Department of Chemistry, National University of Singapore, Lower Kent Ridge Road, Singapore* 0511

(*Received* 17 *September* 1993)

Abstract

In the paper by Zhang, Xu, Koh, Lam & Huang [*Acta Cryst.* (1993), C**49**, 1002-1007], it is stated incorrectly that the energy differences between the *gauche* and *trans* conformations ($\Delta E = E_g - E_t$) are -7.65 and 6.37 in compounds (1) and (2), and -2.73 and 3.58 in compound (3); and that the *gauche* populations are 97.8, 13.3 and 76.5% in (1), (2) and (3), respectively. The correct energy differences between the *gauche* and *trans* conformations ($\Delta E = E_g - E_t$) are -7.65 and 6.37 in compounds (1) and (2), and 3.00 in compound (3); the correct *gauche* populations are 97.8, 13.3 and 66.7% in (1), (2) and (3), respectively.

All relevant information is given in the *Abstract*.

Acta Cryst. (1993). C**49**, 2184

Structures of Bis(triphenylphosphine)gold(I) hexafluorophosphate, $[Au(PPh_3)_2]PF_6$ (1), and bis(triphenylphosphine)gold(I) nitrate, $[Au(PPh_3)_2]NO_3$ (2). Erratum.

By RICHARD J. STAPLES, CHRISTOPHER KING, MOHAMED N. I. KHAN, RICHARD E. P. WINPENNY and JOHN P. FACKLER JR, *Department of Chemistry, Laboratory of Molecular Structure and Bonding, Texas A&M University, College Station, TX* 77843-3255, *USA*

(*Received* 25 *October* 1993)

Abstract

In the paper by Staples, King, Khan, Winpenny & Fackler [*Acta Cryst.* (1993), C**49**, 472-475], it is stated incorrectly that the space group used for refinement of $[Au(PPh_3)_2]NO_3$ (2) was $P2_1/n$. The space group used for the refinement was $P2/n$.

All relevant information is given in the *Abstract*.

Acta Cryst. (1993). C**49**, 2184

Structure and absolute configuration of a monohydrate of calcipotriol, (1α,3β,5*Z*,7*E*,22*E*,24*S*)-24-cyclopropyl-9,10-secochola-5,7,10(19),22-tetraene-1,3,24-triol. Erratum.

By SINE LARSEN, *Department of Chemistry, University of Copenhagen, Universitetsparken* 5, *DK*-2100 *Copenhagen Ø, Denmark*, ERIK T. HANSEN, LENE HOFFMEYER and NIELS RASTRUP-ANDERSEN, *Leo Pharmaceutical Products Ltd, Industriparken* 55, *DK*-2750 *Ballerup, Denmark*

(*Received* 1 *November* 1993)

Abstract

In the paper by Larsen, Hansen, Hoffmeyer & Rastrup-Andersen [*Acta Cryst.* (1993), C**49**, 618-621] the absolute configuration of calcipotriol was stated incorrectly. As illustrated in the molecular drawing presented in the paper, the absolute configuration of calcipotriol is 1*S*,3*R*,13*R*,14*S*,17*R*,20*R*,24*S*.

All relevant information is given in the *Abstract*.