293 K, $F(000) = 840$, $wR = 0.042$ for 1781 observations. Methyl 1-methyl-2-nitrophenyl-4,5-diphenylpyrrole-3-carboxylate (III), $C_{25}H_{20}N_2O_4$, $M_r = 412.5$, monoclinic, $P2_1/n$, $a = 14.675$ (7), $b = 8.278$ (6), $c = 17.397$ (3) Å, $V = 2095$ (2) Å^3, $Z = 4$, $D_x = 1.31$ g cm^{-3}, $\mu = 0.84$ cm^{-1}, $T = 293$ K, $F(000) = 864$, $wR = 0.039$ for 2038 observations. These studies confirm the orientation of the reaction predicted by theoretical calculations.

Le résumé contient tous les détails pertinents.

Acta Cryst. (1992). C**48**, 220

Crystal structure and photochemistry of a methyl phenyl diester derivative of dibenzobarrelene. Erratum.

By JAMES TROTTER and FRED C. WIREKO, *Department of Chemistry, University of British Columbia, Vancouver, BC, Canada V6T 1Y6*

(*Received* 29 *July* 1991)

Abstract

An error in technical editing is corrected. In the paper by Trotter & Wireko [*Acta Cryst.* (1991), C**47**, 793–797] the title compound is incorrectly named as a 2,3-diester on pages 793, 794 and 796; its correct name is methyl phenyl dibenzobarrelene-11,12-dicarboxylate.

All relevant information is given in the *Abstract*.

Acta Cryst. (1992). C**48**, 220

Structure of the modified nucleoside 2′,3′-dideoxy-3′-fluorocytidine. Erratum.

By H. L. DE WINTER, N. M. BLATON, O. M. PEETERS and C. J. DE RANTER, *Laboratorium voor Analytische Chemie en Medicinale Fysicochemie, Instituut voor Farmaceutische Wetenschappen, Katholieke Universiteit Leuven, Van Evenstraat* 4, *B*-3000 *Leuven, Belgium*, and A. VAN AERSCHOT and P. HERDEWIJN, *Laboratorium voor Farmaceutische Chemie, Rega Institute for Medical Research, Katholieke Universiteit Leuven, B*-3000 *Leuven, Belgium*

(*Received* 10 *October* 1991)

Abstract

In the paper by De Winter, Blaton, Peeters, De Ranter, Van Aerschot & Herdewijn [*Acta Cryst.* (1991), C**47**, 832–835] the fractional y coordinates of atoms C1′*A*, C3′*A* and F3′*A* should be 0.5916 (3), 0.3130 (3) and 0.3924, respectively.

All relevant information is given in the *Abstract*.

0108-2701/92/010220-01$03.00