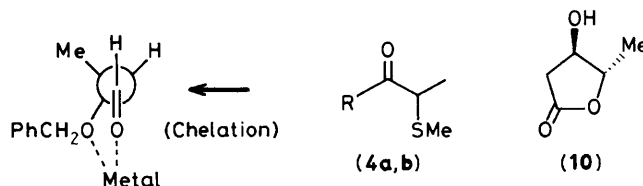


**Corrigenda****Diastereoselective Addition to an  $\alpha$ -Alkoxyaldehyde under Dipolar (Cram–Felkin) and Chelation (Cram–Cyclic) Controlled Conditions; A Stereocontrolled Synthesis of (+)-Blastmycinone**

Jun-ichi Uenishi, Hideo Tomozane, and Masatoshi Yamato

*J. Chem. Soc., Chem. Commun.*, 1985, 717.

On p. 718 the structures of the chelation model (Scheme 1), compounds (4a,b) (Scheme 2), and compound (10) (Scheme 4) should be as below:

**The Nature of Hydrogen Bonding in Hydrotrioxides of Methyl  $\alpha$ -Methylbenzyl Ether and  $\alpha$ -Methylbenzyl Alcohol. Are Hydrotrioxides Self-associated in Solutions?**

Božo Plesničar, Franci Kovač, Milan Hodošček, and Jože Koller

*J. Chem. Soc., Chem. Commun.*, 1985, 515.

Dihedral angles,  $\Phi_1$  and  $\Phi_2$ , calculated for methyl hydrotrioxide (STO 4-31G), are defined as shown in the corrected Figure 1. H<sup>1</sup> is in the plane C–O<sup>1</sup>–O<sup>2</sup> (A); O<sup>1</sup>, O<sup>2</sup>, and O<sup>3</sup> are in the plane B; O<sup>2</sup>, O<sup>3</sup>, and H<sup>4</sup> are in the plane C. Bond lengths are in Å. [Figure 1 (HO<sub>3</sub>H) in ref. 1(c) should be corrected accordingly.]

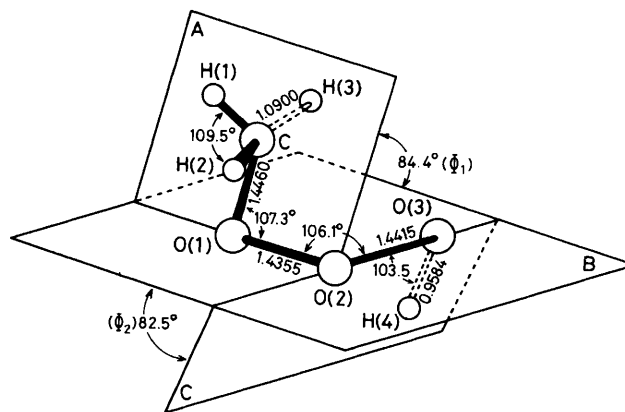


Figure 1