Corrigendum

α-Oxyiminophosphonates: Chemical and Physical Properties. Reactions, Theoretical Calculations and Crystal Structures of (*E*)- and (*Z*)-Dimethyl α-Hydroxyiminobenzylphosphonates

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Reinvestigation of the behaviour of (*E*)-dimethyl α-hydroxyiminobenzyl phosphonate (*E*)-**1a** under the conditions of the thermal fragmentation reaction revealed that it slowly undergoes thermal Beckmann rearrangement to dimethyl benzoylphosphoramidate. This compound has a ^{31}P chemical shift quite close to that of dimethyl hydrogen phosphate and therefore could only be detected by a high resolution spectrometer. Consequently the results summarized in Table 5 need to be revised to take into account the Beckmann rearrangement product. the thermal behaviour of the various isomers of oxyiminophosphonates is currently being re-examined. the complete details will be published elsewhere.

Cytochalasan Synthesis: Macrocycle Synthesis using Intramolecular Diels–Alder Reactions. *X*-Ray cyrstal Structure of 10-Phenyl[11]cystochalasa-6(7),13^t-diene-1,21-dione

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The *X*-ray data reported in this paper refer to the *N*-benzoyl compound (**37**) not the *N*H compound (**38**). Figure 2 shows only part of the structure of the *N*-benzoyl compound (**37**) to emphasize the stereochemical assignments made with the *N*-benzoyl group being omitted for clarity. Figure 4 shows a complete ball and stick representation of the 2-benzoyl-10-phenyl[11]cytochalasa-6(7),13'-diene-1,21-dione (**37**) as determined by the *X*-ray study. The *X*-ray data reported in the full paper are correct.

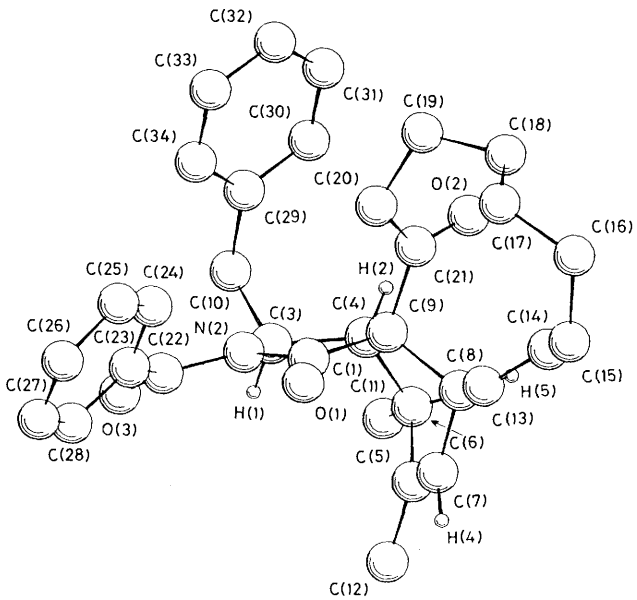

Figure 4. Ball and stick representation of the 2-benzoyl-10-pheny[11]cytochalasa-6(7),13'-diene-1,21-dione (**37**) showing the crystallographic numbering scheme.