

**Corrigenda**

**The Structure of Jesaconitine**

By L. H. KEITH and S. W. PELLETIER

*Chem. Comm.*, 1967, p. 994.

On p. 994, the *upper structure* labelled (III) should be (IV).

**Epoxide Cleavage as a Means of Methyl Migration: Model Studies in Cucurbitacin  
Synthesis: Ring A Aromatic 9 $\beta$ -Methyl Steroids**

By J. W. APSIMON and R. R. KING

*Chem. Comm.*, 1967, 1214.

On p. 1215, in formula (III), delete the H attached to C-9, leave blank to represent a methyl group.

**A New General Method for converting  $\alpha\beta$ -Unsaturated Aldehydes into Saturated Imino-esters via  $\alpha$ -Cyano-amines**

By JASJIT S. WALIA, PARVEEN S. WALIA, LINDA HEINDL, and H. LADER

*Chem. Comm.*, 1967, p. 1290.

On p. 1290, in formula (II) add H to C-2.

On p. 1290, in footnote †, for amino-esters *read* imino-esters.

On p. 1290, in the Table, the heading for columns 2 and 3 should be R and R<sup>1</sup>; and in entry (b) in R<sup>1</sup> column, read PhCH<sub>2</sub> for Ph; the last column heading should read B.p. at 0.2 mm.

On p. 1291, r.h.s., line 2, for (Ib) *read* (If).

**Rotational Isomeration in a Vinylogous Amide**

By RONALD J. PARRY

*Chem. Comm.*, 1967, 1294.

On p. 1295, in formula (Ib) interchange H<sup>6</sup> and H<sup>5</sup>;

On p. 1295, l.h.s., line 6, for H<sub>2</sub> *read* H-2;

On p. 1296, r.h.s., line 30, for H<sub>2</sub> *read* H-2.