

Corrigenda**Inductive Control of a Ring-Chain Tautomeric Equilibrium**

By HOWARD ALPER

Chem. Comm., 1970, 383.On p. 384, r.h.s., line 2, for (J_{AB} 18 Hz) read (J_{AB} 13 Hz).**Hedycaryol, the Precursor of Elemol**

By R. V. H. JONES and M. D. SUTHERLAND

Chem. Comm., 1968, 1229.

On p. 1229, l.h.s., line 21 and 22, for gas chromatogram . . . from elemol read and on gas chromatography at 170°, it behaves indistinguishably from elemol.

On p. 1229 l.h.s., line 30, for τ 8·75 read τ 8·85.

On p. 1229, diagram. The structure not numbered should be distinguished as (IV). Structures (III) and (IV) should be replaced by their mirror images and the arrow between them should point in the reverse direction. Structure (II) should show a double bond between C-3 and C-4.

On p. 1230 l.h.s. Delete line 4.

The Structure of Platycogenic Acids A, B, and C, Further Triterpenoid Constituents of *Platycodon grandiflorum* A. De Candolle

By TOKUO KUBOTA, HISAKO KITATANI, and HIROSHI HINOH

Chem. Comm., 1969, 1313.

On p. 1313, first footnote, first line, for m.p. 235—248° read m.p. 249—253°.