

Corrigenda

Biosynthesis of Phlebiarubrone in *Phlebia strigozonata*

By AJAY K. BOSE, K. S. KHANCHANDANI, P. FUNKE, and M. ANCHEL

Chem. Comm., 1969, 1347.On p. 1348, r.h.s., line 17, *for* doubly labelled *read* singly labelled and 1.8% (0.72 μ mole) was doubly labelled.**Rearrangement of Catharanthine, Stemmadenine, and Tabersonine in Acetic Acid**

By R. T. BROWN, J. S. HILL, G. F. SMITH, K. S. J. STAPLEFORD, J. POISSON, R. MUQUET, and N. KUNESCH

Chem. Comm., 1969, 1475.

As a result of an unfortunate error which occurred at final page-proof stage, an incorrect impression is given on p. 1476.

In the right-hand column, line 4 of the text, "temperatures ranging from 190—205°§" *should read* "temperatures ranging from 190—205°‡"In the right-hand column, line 26 of the text, "mass spectra." *should read* "mass spectra.§"

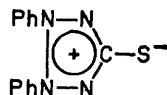
We very much regret this error.

The Non-existence of Selenium Dithizonate

By R. S. RAMAKRISHNA and H. M. H. IRVING

Chem. Comm., 1969, 1356.

Formula (III) should be replaced by:

This meso-ionic compound was incorrectly referred to as a sydnone, a term which should be restricted to anhydro-derivatives of *N*-nitroso-*N*-phenylglycines.Similarly, in the communication by Irving *et al.*, *Chem. Comm.*, 1969, 362, the term "sydnone" is incorrectly used for compound (II).