ERRATUM

(THE CRYSTAL AND MOLECULAR STRUCTURE OF THE METHIODIDE OF SWAZINE, AN ALKALOID FROM <u>SENECIO</u> <u>SWAZIENSIS</u> COMPTON, Tetrahedron Letters, 1972, 5183)

In the elucidation of the structure of the alkaloid swazine, the mode of attachment of the diacid chain to the pyrrolizidine nucleus and the conformation of the alkaloid as a whole was determined by Dr. R.B. Wells from chemical and spectral data (J. Chem. Soc. (C), 1974, 1556). The X-ray analysis (Tet. Letters, 1972, 5183) which confirms these results was done after Dr. Wells' work had been completed.

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