Corrigenda

Teucvin, a Novel Norditerpene from *Teucrium viscidum var. Miquelianum*

By EIICHI FUJITA, ITSUO UCHIDA, TETSURO FUJITA, NORIO MASAKI, and KENJI OSAKA

J.C.S. Chem. Comm., 1973, 793.

On p. 793, r.h.s. line 4 of main text, $[\alpha]_D$ value should read $[\alpha]_D^{18} + 184°$.

X-Ray Crystallographic Determination of the Stereochemistry of the Tetrathio-bridge in Sporidesmin G

By MARIA PRZYBYLSKA, ELLUR M. GOPALAKRISHNA, ALAN TAYLOR, and STEPHEN SAFE

J.C.S. Chem. Comm., 1973, 554.

On p. 555, lower structure in Figure, middle dihedral angle should read 107·1°.

Complexes of Lithium Salts with 1,4,8,11-Tetra-azacyclotetradecane

By D. E. FENTON, C. NAVE, and MARY R. TRUTER

J.C.S. Chem. Comm., 1972, 1303.

Crystal structure determination of the alleged $(LiClO_4)_2$(cyclam) has shown that this product is the dihydroperchlorate $(cyclamH_2)(ClO_4)_2$ which can be synthesised directly from perchloric acid and cyclam *via* the tetrahydroperchlorate. Similarly the $(LiBr)_2$(cyclam) and $(LiI)_2$(cyclam) are dihydrocyclam^{2+} salts. Probably the protons are released in the hydrolysis of the LiX salt to LiOH which contaminates the product giving positive analyses for lithium.

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