

Corrigenda

Simple and High Yield Synthesis of Macrocyclic Lactones by Ring-closure of Caesium Salts of ω -Halogenoaliphatic Acids

By WIM H. KRUIZINGA and RICHARD M. KELLOGG

J.C.S. Chem. Comm., 1979, 286.

On p. 287, r.h.s., the sentence beginning on the second line should read: 'To 16-iodohexadecanoic acid [0.5 mmol in 100 ml dry dimethylformamide (DMF)] is added 1 equiv. of dry Cs_2CO_3 .'

Microwave Spectrum and Molecular Structure of Disulphur Dichloride, S_2Cl_2

By COLIN J. MARSDEN, RONALD D. BROWN, and PETER D. GODFREY

J.C.S. Chem. Comm., 1979, 399.

On p. 400, Table 1, the value for the rotational constant A for $^{32}\text{S}_2^{35}\text{Cl}_2$ in the 7th line of the second column should read 5533.919(16).

Condensed Tannins: Determination of the Point of Linkage in 'Terminal' (+)-Catechin Units and Degradative Bromination of 4-Flavanylflavan-3,4-diols

By HANS K. L. HUNDT and DAVID G. ROUX

J.C.S. Chem. Comm., 1978, 696.

On p. 697, r.h.s., the starting material in the second set of formulae should read 3-O-acetate of (4).

Condensed Tannins: Circular Dichroism Method of Assessing the Absolute Configuration at C-4 of 4-Arylflavan-3-ols, and Stereochemistry of their Formation from Flavan-3,4-diols

By JACOBUS J. BOTHA, DANEEL FERREIRA, and DAVID G. ROUX

J.C.S. Chem. Comm., 1978, 698.

On p. 699, footnote ‡, in the note added in proof, (+)-taxifolin should be designated as a flavan-4-one.