

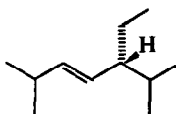
## ERRATA

R. S. ASQUITH and P. CARTHEW: Synthesis and PMR properties of some dehydroalanine derivatives. **28**, 4769 (1972).

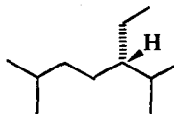
On p. 4772 "... were replaced by a doublet at 5.48 ppm which integrated ... " the correct value should read - 5.72 ppm (dornfield of DSS).

T. R. ERDMAN and R. H. THOMSON: Sterols from the sponges *Cliona celata* Grant and *Hymeniacidon perleve* Montagu. **28**, 5163 (1972).

The side chains for formulae (VII) and (VIII) should be as follows



VII



VIII

and not the epimers which are printed.

H. BOAZ: Separable contributions of induction and polarization to the chemical shift—I. Symmetrical, saturated hydrocarbons having no internal rotation. **29**, 55 (1973).

The last line on p. 56 should read as follows: "P for  $^{13}\text{C}$  is -3.0 ppm per CH dipole."

D. PIATAK and K. REIMANN: Plant investigations—IV. Corolladiol. A new triterpene from *Euphorbia corollata*. **28**, 4525 (1972).

On p. 4526 lines 3 and 4 from the bottom should read:

ted an isopropenyl group. Since the only position available to a moiety of this type was at the end of the side chain, the double bond was placed at C-24(25). The extra methyl ...