

ERRATA

Volume 10

M. BAE, T. H. LEE, H. YOKOYAMA, H. G. BOETTGER and C. O. CHICHESTER: The occurrence of plectanioxanthin in *Cryptococcus laurentii*. *Phytochem.* **10**, 625-629 (1971).

Line 9 of Table 2 (p. 628) the carotenoid compound of MW 612.3381 should be $C_{46}H_{44}O$.

F. J. GOMMERS: A rematicidal principal from the roots of a *Helenium* hybrid. *Phytochem.* **10**, 1945-1946 (1971).

Line 2 of *Spectral Data* (p. 1946) should read: IR(CHCl₃). . . . , aromatic ring 1585 and 1493 cm⁻¹.

Line 4 of *Spectral Data* should read:
, 2.71c (doublet $J = 8$ c/s, 1H),

C. H. BRIESKORN and L. KABELITZ: Hydroxyfettsäuren aus dem butin des Blattes von *Rosmarinus officinalis*. *Phytochem.* **10**, 3195–3204 (1971).

Reference 15 (p. 3202) should read:

¹⁵ R. RYHAGE und E. STENHAGEN, *Arkiv. Kemi.* **15**, 545 (1960).

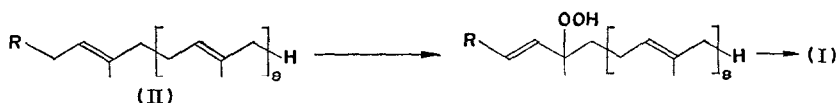
Volume 11

L. CANONICA, F. RONCHITTI and G. RUSSO: Incorporation of 5 α -furostan-3 β ,26-diol into tigogenin by *Digitalis lanata*. *Phytochem.* **11**, 243-244 (1972).

Column 2 of Table 1 (p. 244) should read: Specific activity (dpm of $^{14}\text{C}/\text{mM}$) $\times 10^5$.

W. J. IRVINE, B. H. WOOLEN and D. H. JONES: Bombiprenone from *Nicotiana tabacum*. *Phytochem.* **11**, 467-469 (1972).

The correct formulae (p. 468) appears below:



Also, in the preceding paragraph, plastoquinone-A should be IIa and menaquinone-45 should be IIb.