Phytochemistry, Vol. 22, No. 12, p. 2889, 1983.
Pergamon Press Ltd. Printed in Great Britain.

ERRATA

S. J. Neill *et al.* (1982) *Phytochemistry* **21,** 61. The authors regret an error in their paper. In Table 1 the entry for Me-5′ should read H-5′.

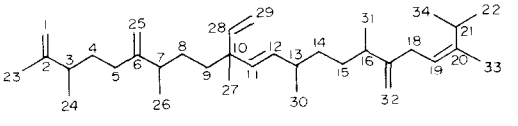
C. P. Malik and J. Chawla (1983) *Phytochemistry* **22,** 297. The Publishers regret that the sentence beginning on line 2 of the Abstract should read: 'Carbon dioxide decreased the incorporation of ^{14}C into non-polar (except sterols) fractions and stimulated the incorporation into polar (except phosphatidic acid) fractions'.

H. Achenbach *et al.* (1983) *Phytochemistry* **22,** 749. In this paper absolute configurations at C-8 and C-8′ in formulae **10** to **15** should be reversed; they are (8*S*, 8′*S*) according to [1]. The formula given for (+)-nortrachelogenin (wikstromol) in some recent publications [2, 3] is incorrect.

1. Nishibe, S., Hisada, S. and Inagaki, I. (1972) *Chem. Pharm. Bull.* **20,** 2710.
2. Kato, A., Hashimoto, Y. and Kidokoro, M. (1979) *J. Nat. Prod.* **42,** 159.
3. Torrance, S. J., Hoffmann, J. J. and Cole, J. R. (1979) *J. Pharm. Sci.* **68,** 664.

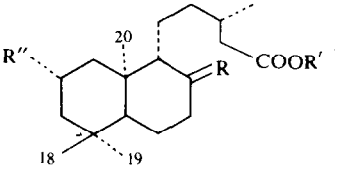
B. R. Barik *et al.* (1983) *Phytochemistry* **22,** 792. The authors regret the following errors, p. 793: the ^{13}C NMR data of auraptenol acetate (**2a**) should be read as δ 153.0 (*s*, C-7) and 142.8 (*s*, C-3′) instead of 142.8 (*s*, C-7) and 78.0 (*s*, C-3′), respectively.

M. N. Galbraith *et al.* (1983) *Phytochemistry* **22,** 1441. The Publishers regret the following errors, pp. 1441 and 1442: structure **4** should show the methyl group substituted at carbon atom 20, in a *trans* position with respect to carbon atom 18, as shown below; p. 1442, second column, line 6 should read '... pairs 23,34 and 24,33 have been interchanged'.



4

J. S. Calderón *et al.* (1983) *Phytochemistry* **22,** 2617. The Publishers regret that structure **1** was printed incorrectly. The correct structure is shown below.



1a R = CH_2, R′ = H, R″ = O–*iso*–Valeroyl
1b R = CH_2, R′ = Me, R″ = O–*iso*–Valeroyl
1c R = CH_2, R′ = H, R″ = OH
1d R = CH_2, R′ = Me, R″ = OH
1e R = CH_2, R′ = Me, R″ = OAc
1f R = CH_2, R′ = Me, R″ = O
1g R = CH_2, R′ = Me, R″ = H
1h R = O, R′ = Me, R″ = OAc
1i R = O, R′ = Me, R″ = H