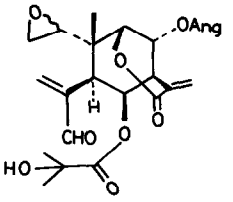
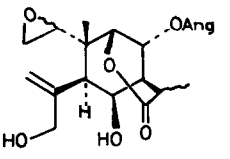
Phytochemistry, Vol. 22, No. 6, p. 1531, 1983.
Pergamon Press Ltd. Printed in Great Britain.

ERRATA

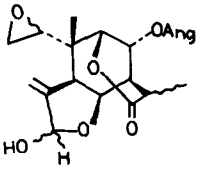
A. Ortega and E. Maldonado (1982) *Phytochemistry* **21,** 785. The Publishers regret that the following structures were omitted:



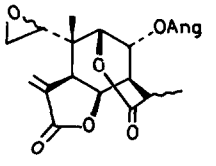
1



2



3



4

A. Banerji and S. C. Pal (1982) *Phytochemistry* **21,** 1321. The Publishers regret that on p. 1321, first column, lines 23–25 of the Results and Discussion were misprinted. They should read: '... study of the 270 MHz spectrum including several decoupling experiments provided the following additional information regarding the structure:'

A. M. Morfaux *et al.* (1982) *Phytochemistry* **21,** 1767. The authors regret that on p. 1767, second column, the sentence beginning on line 28 should read: '16-Epi-isositsirikine, **12,** was identified with the most polar reduction product of geissochine according to ref. [12].'

H. Suzuki *et al.* (1982) *Phytochemistry* **21,** 1824. The authors regret that on p. 1824, the absolute configurations for (+)-arctigenin (**1**) and (−)-arctigenin (**2**) should be described as 8(*S*),8′(*S*) and 8(*R*),8′(*R*), respectively, instead of 8(*R*),8′(*S*) for **1** and 8(*S*),8′(*R*) for **2** according to CIP rule.

A. D. Kinghorn *et al.* (1982) *Phytochemistry* **21,** 2269. The Publishers regret that in Table 1, *Templetonia egena* (plant J) should have appeared containing 11,12-dehydrosparteine and sparteine, and not tetrahydroleontichine.

F. Bohlmann *et al.* (1982) *Phytochemistry* **21,** 2691. The authors regret the following errors, pp. 2691 and 2696: lavendulol-2-methylbutyrate should be replaced by santolinyl 2-methylbutyrate; p. 2696: The missing ^{1}H NMR data of santolinyl 2-methylbutyrate (**8**) are as follows: 1.74 *d* (J = 1.5 Hz), 1.63 *d* (J = 1.5 Hz), 5.08 *br d* (J = 8 Hz)(Me_2C=CH), 5.02 *dt* (J = 1.7, 1.5 Hz), 5.05 *dt* (J = 10, 1.5 Hz), 5.80 *ddd* (J = 17, 10, 8 Hz), 3.67 *br t* (J = 8 Hz)(-CHCH=CH_2), 5.20 and 5.18 *br s*, 4.71 *br s* (H_2C=C-CH_2O), 2.46 *ddq* (J = 7, 7, 7 Hz), 1.61 *ddq* (J = 14, 7, 7 Hz), 1.38 *ddq* (J = 14, 7, 7 Hz), 0.92 *t* (J = 7 Hz), 1.17 *d* (J = 7 Hz)[OCOCH(Me)Et].