

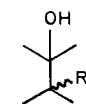
ERRATA

M. Duranti *et al.* (1981) *Phytochemistry* **20**, 2071; P. Restani *et al.* (1981) *Phytochemistry* **20**, 2077. The authors regret omitting an acknowledgement to the Italian National Research Council (C.N.R.) for grant No. 80.00047.76.115.0950 in support of this research.

K. Inoue *et al.* (1981) *Phytochemistry* **20**, 2271. The editors wish to draw attention to the fact that the lignan kigeliol reported as a new substance from *Kigelia pinnata* DC. (Bignoniaceae) has in fact already been described as wodeshiol, a lignan isolated from *Cleistanthus collinus* Roxb. (Euphorbiaceae) by A.S.R. Anjaneyulu *et al.* (1975) *Tetrahedron Letters* 2961. The trivial name kigeliol is, therefore, superfluous and this lignan should be correctly referred to as wodeshiol.

E. G. Brown and R. P. Newton (1981) *Phytochemistry* **20**, 2453. The authors regret that on p. 2458, first column, line 31, 8 mM should read 8 nM.

J. D. Connolly *et al.* (1981) *Phytochemistry* **20**, 2596. The Publishers regret that the chemical structures **3**, **4**, **6** and **7** have been incorrectly printed with regard to the gem dimethyl moieties at the top of these formulae. Correct partial structures are:



3 and 4

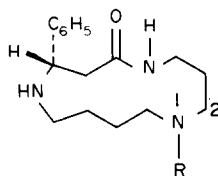


6 and 7

The authors regret the use of the trivial name spicatin for structure **4**, since this has been pre-empted by W. Herz *et al.* (1975) *J. Org. Chem.* **40**, 199, for a new sesquiterpene lactone. Compound **4** should be simply referred to as 24-hydroxygrandifoliolenone.

S. Trachtenberg and A. M. Mayer (1981) *Phytochemistry* **20**, 2665. The Publishers regret the omission of the Key Word Index which should be as follows: *Opuntia ficus-indica*; Cactaceae; musilage; MW; water-holding capacity.

M. Díaz and H. Ripperger (1982) *Phytochemistry* **21**, 255. The Publishers regret that formulae **1** and **2** were incorrectly printed. They should be:



1 R = OH

2 R = Ac