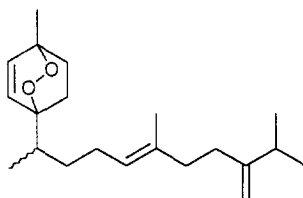


ERRATA

J. A. Marco *et al.*, *Phytochemistry* 1, 1997, **44**, 1133. It is regretted that the homoditerpenes depicted below (mixture of stereoisomers) were reported to be new compounds from *A. arborescens*. Unfortunately, the authors overlooked the fact that these compounds had previously been isolated from *A. absinthium* (G. Rücker *et al.*, *Phytochemistry* 1992, **31**, 340).



A. K. Sinha *et al.* (1997) *Phytochemistry* 46, 441–447.

It is regretted that the values for Activity (nkat) in Table 1 are incorrect. They should be as indicated below.

Table 1. Purification of sucrose-phosphate synthase from leaves of *P. juliflora*

Fraction	Protein (mg)	Activity (nkat)	Specific activity (nkat mg ⁻¹ protein)	Purification (fold)	Yield
Crude extract	675	75	0.11	1	100
DEAE Sepharose	25.5	40	1.57	14.12	53.33
Sepharose CL 6B	0.12	7.80	65.29	587.50	10.49
Mono Q (I) HR 5/5	0.011	0.99	90.17	811.36	1.32
Mono Q (II) HR 5/5	0.001	0.466	466.79	4200.00	0.62

Chao-Ming *et al.* (1997) *Phytochemistry* **45**, 521. It is regretted that the chemical structures on p. 522 were incorrectly illustrated. The correct structures are shown below:

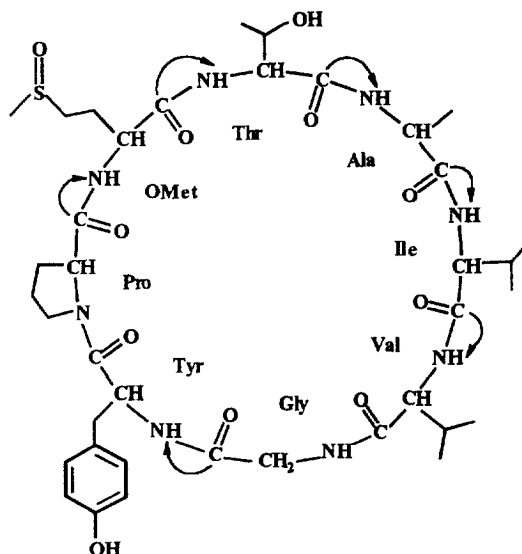
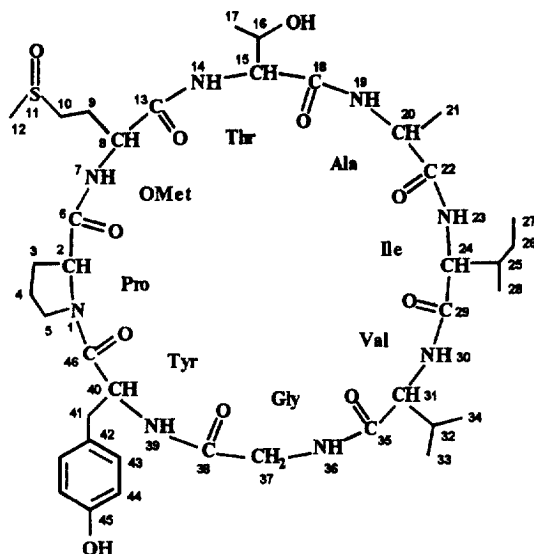


Fig. 1. The sequence is shown as arrows for annosquamosin A by COLOC spectra.



annosquamosin A (1)

Siems, K., Weigt, F. and Wollenweber, E., Drimanes from the epicuticular wax of the fern *Nephrolepis biserrata*, *Phytochemistry*, 1996, **41**, 1119–1121.

The name used in this paper has been erroneously assigned to the fern taxon analyzed. The correct taxonomic name should be cited as *Macrothelypteris torresiana* (Gaud.) Ching. (Thelypteridaceae).

Elsevier Science sincerely regrets the double publication of a paper in *Phytochemistry*. The paper by A. J. Rutter, J. Sanchez and J. L. Harwood entitled 'Glycerolipid synthesis by microsomal fractions from *Olea europaea* fruits and tissue cultures', **46**, 2, 265–272 was republished in error, as 'Glycerolipid synthesis by microsomal fractions from fruits and tissue cultures of Olives', **46**, 5, 855–862.