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## **ERRATA**

J. A. Marco et al., Phytochemistry1, 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.

Fraction	Protein (mg)	Activity (nkat)	Specific activity (nkat mg <sup>-1</sup> protein)	Purification (fold)	Yield
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

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

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.

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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.