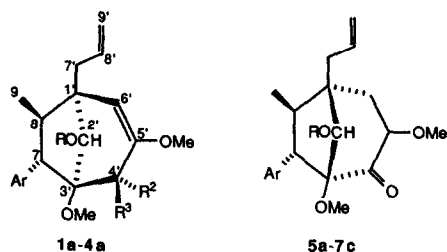


## ERRATUM

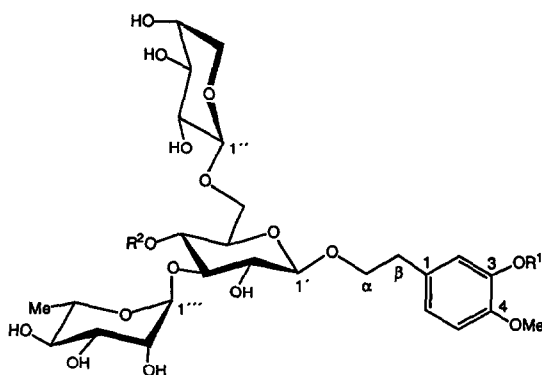
C. D. Dodson *et al.* (1987) *Phytochemistry* **26**, 2037. The publishers regret the structures in the above paper were incorrectly drawn, with the bridges toward the oxygen rather than the carbon. The correct structures are given below.



## CORRIGENDA

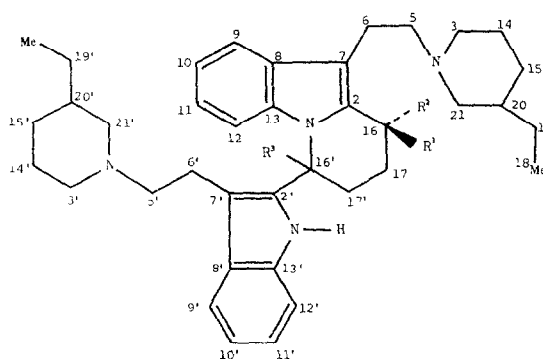
F. Balza *et al.* (1988) *Phytochemistry* **27**, 1421. The authors regret that in the Experimental, the  $\delta_c$  (ppm) values for  $\text{CDCl}_3$  and  $\text{Me}_2\text{CO}-d_6$  were reversed; it should read  $\text{Me}_2\text{CO}-d_6$  ( $\delta_c = 29.8$  ppm) and  $\text{CDCl}_3$  ( $\delta_c = 77.0$  ppm).

I. Calis *et al.* (1988) *Phytochemistry* **27**, 1465. The authors regret a mistake in the arabinose part of the structure formula, the correct structure is given below.



	R <sup>1</sup>	R <sup>2</sup>
1	H	caffeoyl
2	H	feruloyl
3	H	H
4	Me	H

A.-ur-Rahman and K. Laman (1988) *Phytochemistry* **27**, 1926. The authors regret a mistake in the structure of compounds **1** and **2**. The correct structures are as follows



**1**  $R^1 = R^2 = H$ ,  $R^3 = CO_2Me$

**2**  $R^1 = CO_2Me$ ,  $R^2 = R^3 = H$

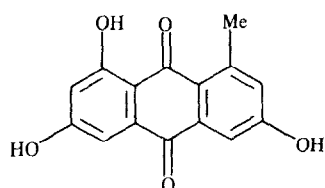
Lines 10–12 in column 2, p. 1927 should now read, “in **1** the  $CO_2Me$  was  $\alpha$ -oriented while in **2** the  $CO_2Me$  was  $\beta$ -oriented” Line 5 should read, “C-16 from the  $\beta$ -isomer to the  $\alpha$ -isomer” and line 14 should read, “the  $CO_2Me$  group being presented at C-16”

R. Tanaka and S. Matsunaga (1988) *Phytochemistry* **27**, 2274. The authors regret a mistype in the  $^{13}C$  NMR chemical shift value of the C-2 carbon signal for compound **7a** listed in Table 3. It should be  $\delta 27.41$  not  $\delta 24.41$

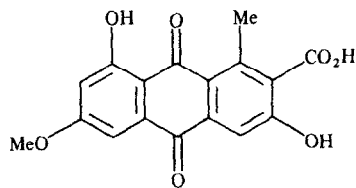
S. Yu *et al* (1988) *Phytochemistry* **27**, 2887. The authors regret that 6-hydroxypulchellin-4-*O*-angelate was reported as a new compound from *Gaillardia pulchella*; in fact this compound has been previously reported from the same species by Professor S. Inayama and co-workers. S. Inayama *et al* (1983) *Heterocycles* **20**, 1501

N. Gopalsamy *et al* (1988) *Phytochemistry* **27**, 3593. In the formula shown on p. 3593, the stereochemistry of the methyl group at C-14 should be  $\alpha$  and not  $\beta$ , otherwise the aglycone depicted is not tormentic acid

A. A. Ali *et al* (1989) *Phytochemistry* **28**, 281. Incorrect formulae were given in the above paper, the correct structures are given below.



**1**



**2**

L. A. Mitscher *et al.* (1988) *Phytochemistry* 27, 3449. The following structures were omitted from the above paper.

