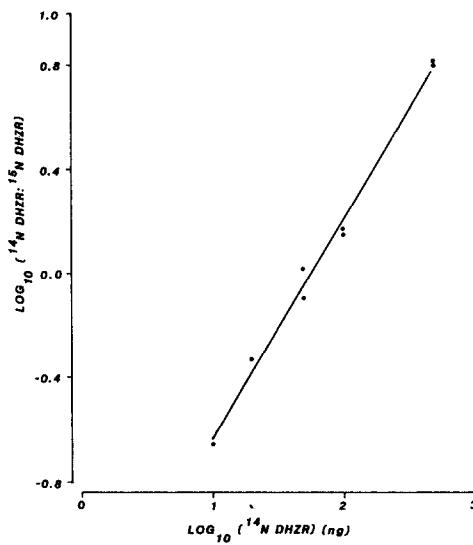
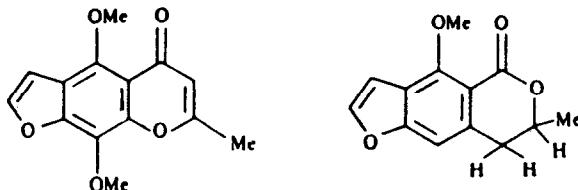


ERRATA

P. Griggs *et al.* (1988) *Phytochemistry* **27**, 1583. Dihydrozeatin riboside from *Phaseolus* sap. Figure 4 includes two extra points, the correct figure is given below.



O. Ceska *et al.* (1988) *Phytochemistry* **27**, 2083. Coriandrin, a novel highly photoactive compound isolated from *Coriandrum sativum*, p. 2084, formulae **2** and **5** should be:



2

khellin, 2

5

7,8-dihydro-4-methoxy-7-methyl-5H-furo-[2,3-*g*] [2]benzopyran-5-one, **5** (dihydrocoriandrin).

CORRIGENDA

H. Shimomura *et al.* (1987) *Phytochemistry* **26**, 2363. The authors regret that the trivial names, grayanoside A and B should be eliminated due to the earlier use of them.

K. Nakamoto *et al.* (1988) *Phytochemistry* **27**, 1856. The authors regret that the compound number 2' on the 5th line from the bottom of the left hand column of p. 1856 should read 5'.

M. I. Isla *et al.* (1988) *Phytochemistry* **27**, 1993. The authors regret that on p. 1993, paragraph 2, line 10 should read "of this enzyme produces UDPglc and free fructose" and line 27, should read "Finally, 1'-fluorosucrose is a substrate for sucrose synthetase but not for invertase".

W. M. Daniewski *et al.* (1988) *Phytochemistry* **27**, 3315. The authors regret that in the title and in the text 8-*epi*-pipertriol should read 7-*epi*-pipertriol.