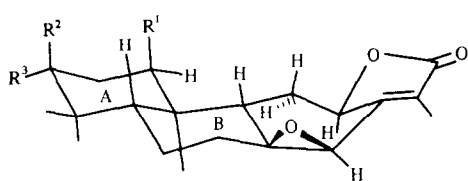


ERRATA

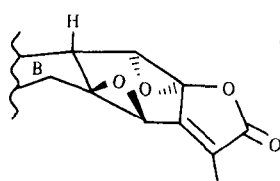
S. K. Talapatra *et al.* (1989) *Phytochemistry* **28**, 1181. It is regretted that errors in the stereochemistry were introduced in some structures which were revised in press. The correct structures are reproduced below



1a $R^1 = R^3 = H, R^2 = OAc$

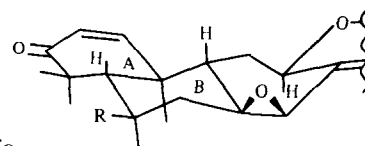
3a $R^1 = H, R^2, R^3 = O$

6 $R^1 = OAc, R^2, R^3 = O$



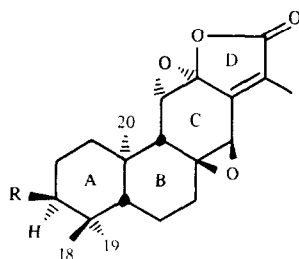
2a

7a



4a $R = H$

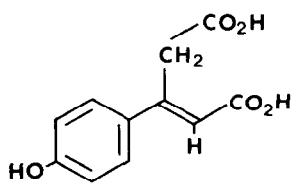
5a $R = OAc$



2 $R = OAc$

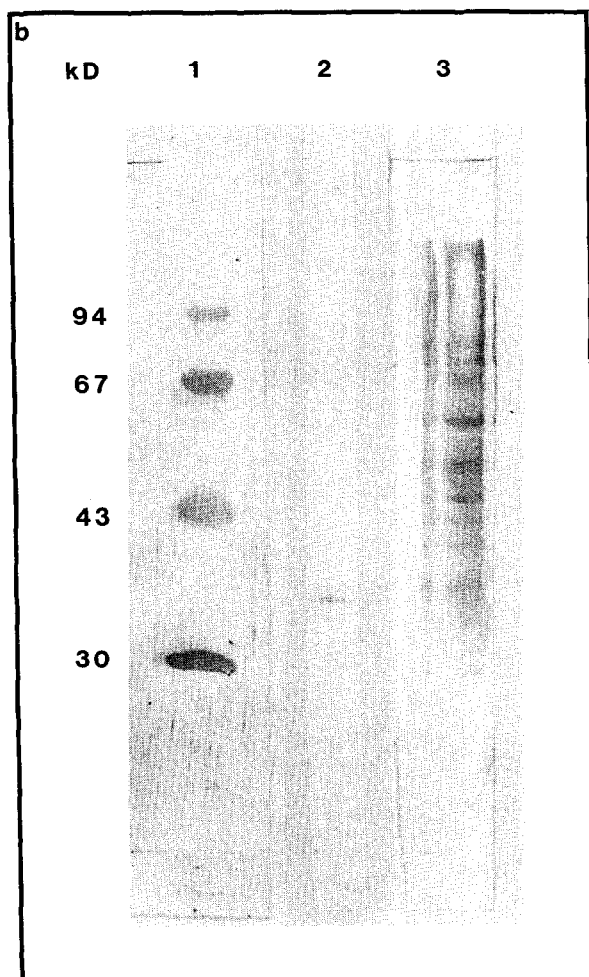
7 $R = H$

J. Wilschke *et al.* (1989) *Phytochemistry* **28**, 1725. The following structure was omitted from the above paper.



1

I. Söderhall and K. Söderhäll (1989) *Phytochemistry* **28**, 1805. In Fig. 2b, the band in lane 2 (at 36 kD) was difficult to distinguish, it is reproduced with greater contrast below



CORRIGENDUM

A. H. Shah *et al.* (1989) *Phytochemistry* **28**, 305. Due to a misunderstanding between authors and editors, the name of the author V. B. Pandey was omitted from the heading of this paper.