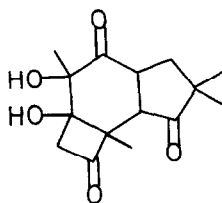


ERRATA

S. TAKAHASHI, H. IINUMA, T. TAKITA, K. MAEDA AND H. UMEZAWA: The structure of coriolin, a new sesquiterpene antibiotic.

Tetrahedron Letters No. 53, pp. 4663-4666 (1969)

p. 4665 Figure, the structure of triketone (IV) show below.



W.T.L. SIDWELL and Ch. TAMM: The homo-isoflavones II. Isolation and structure of 4'-O-methyl-punctatin, autumnalin and 3,9-dihydro-autumnalin

Tetrahedron Letters No. 7, pp. 475-478 (1970)

It has been brought to our notice that the name autumnalin used for the homoisoflavone, 5,7-dihydroxy-6-methoxy-3(p-methoxybenzylidene)-4-chromanone, from Eucomis autumnalis (Mill) Chittenden, may cause some confusion with the 1-phenethylisoquinoline precursor of the colchicine and homoaporphine alkaloids, autumnaline *. For this reason we wish to drop the name autumnalin for this homoisoflavone and substitute eucomnalin.

* A.-R. BATTERSBY, P. BOHLER, M.H.G. MUNRO and R. RAMAGE, Chem.Comm. 1066 (1969)