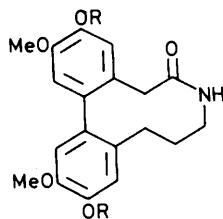


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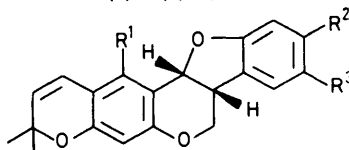
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1978, page 437: *delete* formula (33)/(34) and replace by:

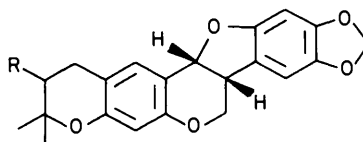


page 439, right-hand column, line 43 and last line: *delete* ' [d,f]azecin-8(5H)-one ' and *insert* ' [d,f]azecin-6(5H)-one.'

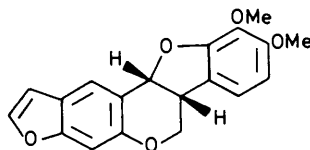
1980, page 1804, left-hand column: *replace* formulae (1)—(6) by the following:



replace formulae (7) and (8) by the following:



delete below the formulae ' R = Ac ' and *insert* ' R = OAc '
right-hand column: *replace* formula (9) by the following:



page 1806, left-hand column, line 17: *delete* ' 6aS,11aS ' and *insert* ' 6aR,11aR ' ; line 18: *delete* ' * ' ; below the formula *delete* ' R = H ' and *insert* ' R = OH '

right-hand column, Experimental, line 44: *delete* ' 88 ' ; bottom: *delete* footnote.

page 1906, right-hand column, line 11: *delete* 12.0 and *insert* 17.0.

1981, page 611, Table 3: *delete* 9th entry and *insert*:

C(7a)	0.639 3(6)	0.717 3(16)	0.886 6(9)
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page 712: the authors of this paper write as follows: ' We regret that in our paper we failed to acknowledge that the preparation of compound (4) followed a previously described route (M. Abou-Gharbia and M. M. Joullié, *Synthesis*, 1977, 318).

page 1173, right-hand column: *delete* the first two sentences and *insert* ' We have recently isolated a number of methyl tetronate (4-methoxybutenolide) derivatives ¹ and have investigated biomimetic routes to these compounds by ring contractions of dihydropyrone ² as well as *de novo* syntheses.³ Hence a wide variety of dihydropyrone, pyrones, and methyl tetronates were available to us.'

page 1409, Table 2, column 3: *transpose* ' LP(15) ' and ' LP(8) ' ; right-hand column, line 32: *delete* ' methylphosphoric ' and *insert* ' methylphosphorous.'

page 1652, right-hand column, lower reaction scheme: *delete* ' o-LiC₆H₄C(OMe)Li⁺ ' and *insert* ' o-LiC₆H₄CH(OMe)Li⁺ ' ; *delete* ' Ph(Bu)CHOME ' and *insert* ' Ph(Bu)CHOME.'