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# ERRATA

Yves Berger (1980) *Phytochemistry* **19,** 2779. The authors regret that in the $^{13}C$ NMR spectrum of 1,3,6,8-tetrahydroxy anthraquinone, the data in parentheses for the chemical shifts at 108.8 and 134.9 ppm were transposed. The correct data are 108.8 (*t*, $^{3}J$ = 5.5 Hz, C-12, C-13), 134.9 (*d*, $^{2}J$ = 4.2 Hz, C-11, C-14).

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K. K. Purushothaman and A. Sarada (1981) *Phytochemistry* **20,** 351. The editors wish to draw readers attention to the fact that the bis-indole alkaloid auricularine reported as a new alkaloid from *Hedyotis auricularia* (Rubiaceae) has, in fact, already been described as 4-methylborreverine from *Flindersia fournieri* (Rutaceae) by F. Tillequin and M. Koch [(1979) *Phytochemistry* **18,** 1559]. The trivial name auricularine is therefore superfluous and this alkaloid should be correctly referred to as 4-methylborreverine.

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Wollenweber, E. and Dietz, V. H. (1981) *Phytochemistry* **20,** 869. The authors regret the following errors that are present in their review:

p. 892: "Herbacetin-3,8,3′-OMe" should be deleted.

p. 903: "5,6,3′,5′-OMe *Casimiroa*. . . ." should be deleted. Apuleirin is not "3,5,7,3′,5′-OMe" but "3,5,7,4′,5′-OMe".

p. 904: 7-OH-flavanone has been described originally from *Larrea nitida* (ref. [366]). Plant source was revised later (*An. Asoc. Quim. Argent.* 1967) as Zuccagnia punctata (Leg.).

p. 905: Plant sources for methyl ethers of 5,6,7-OH-flavanone should be exchanged: 6-OMe is from *Piper* (ref. [374]); 6,7-OMe is from *Chrysothamnus* (ref. [369]).

p. 911: 2′,4′-OH-chalcone (not 2,4-OH) and 2′,4′-OH,3′OMe-chalcone (larrein) have been described originally from *Larrea nitida* (ref. [366]). Plant source was revised later (*An. Asoc. Quim. Argent.* 1967) as *Zuccagnia punctata* (Leg.).

p. 913: Echinatin is the 2-Me derivative of 4′,2,4-OH-chalcone. The plant yielding "dragon's blood" is not *Daemonopsis*, but *Daemonorops*.

p. 914: "2′,4′,3,4-OH Homobutein *Acacia*. . . ." and "6,4′,4,5-OH,6′-OMe Licochalcone *Glycyrrhiza*. . . ." should be deleted.

p. 915: The trivial name "lyonogenin" for 2′,6′,4-OH,4′-OMe-dihydrochalcone should be deleted.

p. 917: For 5-OH, 7-OMe, 6-Me-flavanone the correct reference is [494], not [485]. "7-OMe, 6-Me *Pityrogramma triangularis*. . . ." should be placed prior to "6,8-Me *Unona lawii*. . . .".

p. 918: Ceroptin is "2′-OH,4′-OH,4′-OMe, 3′-di-Me, 5′=O-chalcone". "Chalcone 6′-OMe,5′-Me *Daemonorops*. . . ." should be deleted. Take "*Daemonorops draco* 488. . . ." for the last compound of this group: 2,4-OH,6-OMe,5-Me chalcone.

p. 923: "Asebotin = lyonogenin" should be deleted and replaced by "Asebogetin = 2′,6′,4-OH,4′-OMe-dihydrochalcone".

p. 924: The trivial name "Licochalcone B" should be deleted.

p. 930: In ref. [374] the authors' names have been transposed. This ref. is identical to ref. [445].

p. 932: The correct spelling of the trivial name for 5,7-OH,8,4′-OMe-flavone is "cirsitakaogenin".