

3. J. J. Willaman and B. G. Schubert, *Technical Bulletin* No. 1234, U.S. Dept. of Agriculture, Agricultural Research Service, Washington, D.C.
4. G. H. Aynilian, J. A. Duke, W. A. Gentner and N. R. Farnsworth, *J. Pharm. Sci.*, **63**, 1938 (1974).
5. R. Hegnauer, "Chemotaxonomie der Pflanzen," Vol. 4, Birkhäuser Verlag, Basel, 1966, p. 94.
6. T. Plowman, *J. Psychedelic Drugs*, **11**, 103 (1979).
7. T. Plowman, *Botanical Museum Leaflets of Harvard University*, **27**, 45 (1979).
8. J. A. Duke, D. Aulik and T. Plowman, *Botanical Museum Leaflets of Harvard University*, **24**, 113 (1975).
9. R. R. Paris and P. Delaveau, *Compt. rend.*, **256**, 301 (1963).
10. E. C. Bate-Smith, *J. Linn. Soc. Bot. (London)*, **58**, 95 (1962).
11. R. N. Chopra and N. N. Gosh, *Arch. Pharm.*, **276**, 340 (1938).
12. J. Bosser and R. Pernet, *Naturaliste Malgache*, **9**, 195 (1957).
13. B. A. Bohm, F. R. Ganders and T. Plowman, In press. Systematic Botany.
14. F. W. Collins, B. A. Bohm and C. K. Wilkins, *Phytochem.*, **14**, 1099 (1975).
15. C. K. Wilkins and B. A. Bohm, *Can. J. Bot.*, **54**, 2133 (1976).
16. E. F. Wells and B. A. Bohm, *Can. J. Bot.*, **58**, 1459 (1980).
17. T. J. Mabry, K. R. Markham, and M. B. Thomas, "The Systematic Identification of Flavonoids," Springer-Verlag, New York, N.Y., 1970.

ERRATA

Mikhail D. Antoun, David Abramson, Richard L. Tyson, Ching-ger Chang, Jerry L. McLaughlin, Garnet Peck and John M. Cassady: Potential Antitumor Agents. XVII. Physalin B and 25,26-Epidihydrophysalin C from *Witheringia coccoloboides*. Vol. **44**, No. 5, pp 579-585.

The second paragraph on p581 should read as follows:

The ms of physalin B showed a strong molecular ion at 510. The ms of compound **2**, on the other hand, showed a very weak molecular ion at 512 and a strong peak at 494 (M^+-18). High resolution ms of this peak at 494.191 (M^+-18 , calculated for $C_{25}H_{30}O_8$, 494.194) indicated, together with elemental analysis, a molecular formula of $C_{25}H_{32}O_9$ for compound **2**.

Manuel F. Balandrin and A. Douglas Kinghorn: Characterization of Sweetinine, a Constituent of *Sweetia elegans*, as the *Ormosia* Alkaloid, (\pm)-6-Epipodopetaline. Vol. **44**, No. 5, pp 619-621.

The ir and pmr (270 MHz) data for homo-sweetinine on p 621 should be as follows:

ir ν max ($CDCl_3$) 2800, 2760 cm^{-1} (trans-bands); pmr (270 MHz, $CDCl_3$) δ 3.43 (2H, s, H₂₋₂₄), 3.95 (dd, $J_{10e,10a} = -11.4$, $^4J_{10e,s} = 1.9$, H-10 eq), 5.27 (bd, $^3J_{17,7} = 6.0$, H-17).