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ERRATA

Mikhail D. Antoun, David Abramson, Richard L. Tyson, Ching-jer 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).