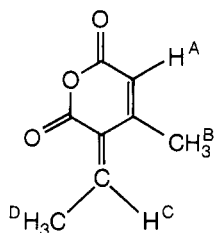


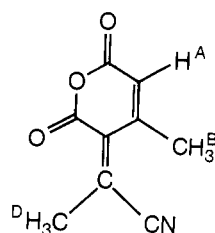
ERRATUM

¹H Nuclear Magnetic Resonance Spectra of Cyclic Monoenes: Hydrocarbons, Ketones, Heterocycles, and Benzo Derivatives [*Chem. Rev.*, **77**, 599 (1977)]. By HARALD GÜNTHER* and GÜNTHER JIKELI, Institute of Organic Chemistry, University of Cologne, Cologne, Germany.

Formulas **116** and **117** should read as follows:



116



117

Table VII, headings: read $\delta(4')$ instead of $\delta(4)$ and vice versa

	$J(4',5')$	$J(4,5)$
2nd line:	read 2.83 instead of 2.38 for $\delta(5')$	
3rd line:	2.38	2.83

Table IX: read $^3J(^{13}\text{C}-\text{X}-\text{CH})$ instead of $^3J(^{13}\text{C}-\text{C}-\text{CH})$.

Table XIV, lines 8 and 9: $\nu_e - \nu_a$ values are given in ppm for the allylic CF_2 groups.

Table XX: read 1.50 instead of 1.60 for $J(6,8)$ in II.