

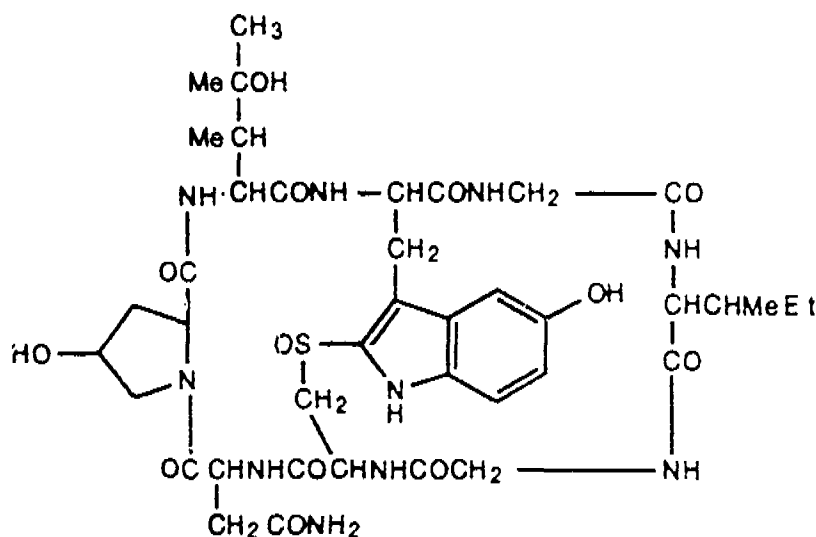
N. Y. A review with ~200 refs.

84: 160166w **Relative toxicity of pyrethrins and pyrethroids.** Almeida, Waldemar F. (Div. Biol. Anim., Inst. Biol., Sao Paulo, Brazil). *Biologico* 1975, 41(10), 283-6 (Port). A review with 9 refs. **K-1711 C.A. Vol. 84, 1976**

84: 160167x **A new occupational disease resulting from prolonged exposure to vinyl chloride.** Gluszcz, Maria (Inst. Occup. Med., Lodz, Pol.). *Med. Pr.* 1975, 26(5), 447-56 (Pol). A review with 50 refs. of occupational hazards of prolonged exposure to vinyl chloride [75-01-4]. H. Lange

84: 160168y **Cholera toxin, membrane glycolipids and the mechanism of action of peptide hormones.** Cuatrecasas, Pedro; Bennett, Vann; Craig, Susan; O'Keefe, Edward; Sahyoun, Naji (Sch. Med., Johns Hopkins Univ., Baltimore, Md.). *Struct. Basis Membr. Funct., Proc. Int. Symp.* 1975 (Pub. 1976), 275-91 (Eng). Edited by Hatefi, Youssef; Djavadi-Ohanian, Lisa. Academic: New York, N. Y. A review with 23 refs. on the effect of cholera toxin on cell membranes and its response to peptide hormones.

84: 160169z **Amanitin poisoning in the dog.** Faulstich, H.; Fauser, U. (Abt. Chem., Max-Planck-Inst. Med. Forsch., Heidelberg, Ger.). *Pathog. Mech. Liver Cell Necrosis, [Workshop Exp. Liver Inj.]*, 4th 1974 (Pub. 1975), 69-74 (Eng). Edited by Keppler, Dietrich. Univ. Park Press: Baltimore, Md.



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A review discussion with 4 refs. on γ -amanitin (I) [21150-23-2], poisoning in dogs.

84: 160170t **Histotopochemistry of glycogen and glycogen enzymes after allyl formate poisoning.** Sasse, D. (Anat