

in the rat by N, N-dimethyl-p-aminoazobenzene. *Ann. NY Acad. Sci.*, **49**, 29, 1947.

(17) Griffin A.C., Baumann C.A. *Hepatic riboflavin and tumor formation in rats fed azo dyes in various diets.* *Cancer Res.*, **8**, 279, 1948.

(18) Wynder E.L., Chan P.C. *The possible role of riboflavin deficiency in epithelial neoplasia. II. Effect of skin tumor deve-*

*lopment.* *Cancer*, **26**, 1221, 1970.

(19) Lambooy J.P. *Riboflavin protection against azo dye induced hepatoma induction in the rat.* *Proc. Soc. Exptl. Biol. Med.*, **134**, 192, 1970.

(20) Lane M., Smith F.E., Allrey C.P. *Experimental dietary and antagonist induced human riboflavin deficiency.* In: Rivlin R.S., ed. "Riboflavin", Plenum Press, New York, 1975, p. 245.