


Fraenkel, G. and Herlord, G.V.B. (1940), *J. Exp.Biol.*17.386.


Gaaboub, I.A. EL-Helaly, M.S. and Mostafa M.11985. Food utilization rate of larval growth and fecundity of Bombyx mori L (Lepidoptera; Bombycidae) fed mulberry leaves treated with methoprene, triprene, and diflubezuron. *J. Econ.Entomol.*, 78:1182-1186.


Watnabe, H. 1978 the silkworm as a tool for toxicity testing of insecticides. In the silkworm, an important laboratory tools (ed. Tazima, Y) Kondansha Ltd. TOKYO. Pp.269-278.


Wigglesworth, V.B. *Principles of insect physiology.* Chopman and hally London.

