

References

- Guppy, J. (1969). Some effects of temperature on the immature stages of the armyworm, *pseudaletia unipuncta* (lepidoptera: Noctuidae), under controlled conditions. *The Canadian Entomologist*, 101(12):1320–1327.
- Mikulski, J. (1936). On the changes of developmental velocity of some developmental stages of *tribolium confusum* duv.(col.) when influenced by constant and fluctuating temperatures. *Bull. Int. Acad. Polon. B*, 1936:373–385.
- Shusheng, L. and Zhiqiang, L. (1988). A study of the bionomics of *trichogramma confusum viggiani*, a major natural enemy of the melon worm, *diaphania indica saunders*. *Acta Phytophylacica Sinica (China)*.
- Siddiqui, W., Barlow, C., and Randolph, P. (1973). Effects of some constant and alternating temperatures on population growth of the pea aphid, *acyrthosiphon pisum* (homoptera: Aphididae). *The Canadian Entomologist*, 105(1):145–156.
- Welbers, P. (1975a). The influence of diurnally alternating temperatures on the pink bollworm *pectinophora*: I. duration of development, larval body weight and fecundity. *Oecologia*, 21(1):31–42.
- Welbers, P. (1975b). The influence of diurnally alternating temperatures on the pink bollworm *pectinophora*: II. the oxygen consumption. *Oecologia*, 21(1):43–56.
- Xiaojing, W., Shusheng, L., and Zhongliang, Z. (1994). The influence of variable temperature upon rate of development in two insects. *Entomological Knowledge (China)*.
- Xueduo, L. S. M. (1989). The change pattern of development rates under constant and variable temperatures in *myzus persicae* and *lipaphis erysimi* [j]. *Acta Ecologica Sinica*, 2.