BIBLIOGRAPHY


Aviles, G., M. S. Sabattini and C. J. Mitchell (1990). Peroral susceptibility of *Aedes albifasciatus* and *Culex pipiens* complex mosquitoes (Diptera:


Dhar, S.K., M. Das, B.N. Srivastava, P.K.M. Menon and P.C. Bas (1968). Seasonal preference, resting habits, host preference and filarial infection of
Com. Dis. 5: 79-87.

Diwan Chand, M., V. Singh and B.N. Srivastava (1961). Culicine fauna of

preference of Culex quinquefasciatus in Raipur city of Chattisgarh State. J.

Dutta, P., B.K. Gogoi, P.K. Chelleng, D.R. Bhattacharya, S.A. Khan,


Rangoon, with special reference to the ecology of Culex pipiens fatigans.


body odour that attract females of Aedes aegypti. In: Bock G.R.and G.
Cardew editors. Olfaction in mosquito-host interactions (Ciba Foundation

Georghiou, G.P. (1982). The implications of agricultural insecticides in the
development of resistance by mosquitoes with emphasis on Central America.


Hassan, A., V. Narayanan and M. Salmah (1993). Observations on the physico-chemical factors of the breeding habitats of *Cx. quinquefasciatus*


ambrigos situados no Parque Ecologico do Tiette, Sao Paulo, SP. Abstract.

Revista Brasileira de Entomologia. 50 (1): 125-127.


Wijers, D.J.B. and G. Kiilu (1977). Bancroftian filariasis in Kenya III. Entomological investigations in Mambrui, a small coastal town and Jaribuni,


