REFERENCES
Abraham, C.C. and Nair, M.R.C.K. (1970): Relative susceptibility of different varieties of paddy seeds to infestation by the grain moth S. cerealella.


**Boff, M.I.C. Almeida, A.A. de and De-Almeida (1996):**


**Candura, G.S. (1944):** Further damage caused by the Tudian Neal moth (*P. interpunctella*) and Angoumois grain moth (*S. cereallela*). Ent. Bull. Plant. Prot., No. 2:19


LITERATURE CITED


**El-Lakwah, F.A.; Moustafa, Taheya S. and Shemais, Sawsan A. (1998):** Efficiency of neemazal against Khapra beetle larvae *Trogoderma granarium*


Jembere, B.; Obeng-Ofori, D.; Hassanali, A.; Nyamasyo, G.N.N. (1995): Products derived from the leaves of Ocimum kilimandscharicum (Labiatae) as post-harvest grain protectants against the infestation of


Mohammed, Ashraf; Bilquis-Fatima; Tabil-Hussain; Ashraf, M.; Fatima, B. and Hussain, T. (1994):


Shazali, M.E.H. and Smith, R.H. (1985): Life history studies of internally feeding pests of stored


LITERATURE CITED


