REFERENCES

Abedi, Z.H.

Ballard, E. and Evans, M.G.

Banerjee, S.N. and Basu, A.C.

Barbosa, A.J.S.

Baumhover, A.H., et al.

Bhatia, S.K. and Kaul, H.N.
1966 Effect of temperature on the development and oviposition of the red cotton bug, Dysdercus koenigii (Fab.) and application of Pradhan's equation relating temperature to the development. Ind. Jour. Ent. 28(1): 45-53.
Brazzel, J.R.

1961 Boll weevil resistance to insecticides in Texas in 1960. The Agricultural and Mechanical College of Texas, Texas Agricultural Experiment Station, Progress report 2171.

Brazzel, J.R.


Brown, A.W.A.


Brown, A.W.A.


Buxton, P.A.


Campos, R.F.


Clarke, K.U. and Sardesai, J.B.

Cowland, J.W. and Ruttledge, W.

Creighton, C.S., et al.

Dame, D.A. and Ford, H.K.

Dame, D.A., et al.

Davis, A.N., et al.

Dyar, H.G.
1890 The number of moults of Lepidopterous larvae. Psyche. 5: 420-422.

Ezueh, M.I. and Hoopingarner, R.A.

Garcia, B.G.
Geering, Q.A.
1966 A method for controlled breeding of cotton

Geering, Q.A. and Coaker, T.H.
1960 The effects of different plant foods on the
fecundity, fertility and development of a cotton
stainer, Dysdercus superstitionsus (P.) Bull. ent.
Res. 31(1): 61-76.

George, J.A. and Brown, A.W.A.
1967 Effect of the chemosterilant hempa on the yellow
fever mosquito and its liability to induce

Hargrave, H. and Taylor, T.H.C.
1937 Report on investigations of cotton stainers
9-32.

Hazard, E.I., et al.
1964 Resistance to chemical sterilant, apholate in

1964 Antifertility effect of the chemosterilant apholate

Hoskins, W.M. and Gordon, H.T.
1956 Arthropod resistance to chemicals. Annu. Rev.
Ent. 1: 89-122.
Hussain, M. A.
Insect Pests and their control.
1940 Agric. Gaz. N.S.W. 51(9): 513-616, 526.*

Klassen, W. and Matsumara, F.
1966 Resistance to a chemosterilant metepa in
Aedes aegypti mosquitoes. Nature (Lond.)
209(5028): 1155-1156.

Knipling, E.F.
1959 Sterile male method of population control.
Science. 130: 902-904.

Knipling, E.F.
1966 Basic principles of insect population suppression.

LaBrecque, G.C.
1961 Studies with three alkylating agents as housefly

LaBrecque, G.C., et al.
1960 Tests with compounds affecting housefly

Ladd, T.L.
1966 Egg viability and longevity of Japanese beetles
treated with tepa, apholate and metepa. J. econ.
Ent. 59(2): 422-426.
Lall, B.S. and Tiwary, M.

Lamborn, W.A.

Lowry, W.L., et al.

Mac Gill, E.I.

Mason, M.C. and Smith, F.F.

Mathur, A.C., et al.

Mehta, D.R.

Melander, A.L.
Morgan, P.B. and LaBrecque, G.C.


Morgan, P.B. and LaBrecque, G.C.


Mustafa, M. and Naidu, M.B.


Narayanan, E.S.

1962 Insect pests of cotton in India. Indian Central Cotton Committee Publication. pp. 1-44.*

O'Kane, W.C., et al.


Pate, T.L. and Brazzel, J.R.

1964 Resistance status of bollworms and tobacco budworms in Mississippi in 1963—Mississippi State University Agricultural Experiment Station Information sheet 848.

Patterson, R.S., et al.

Peacock, A.D.

Perkins, B.D. and Grayson, J.M.

Pimental, D., et al.

Pomeroy, A.W.J. and Golding, F.D.

Pradhan, S. and Menon, R.
1942 Antilochus cocceberti (Fabr.) a predator of Dysdercus cingulatus. Ind. J. Ent. 4(1): 91.

Raghuvanshi, O.P.
Reddy, G. and Naidu, M.B.


Results of cotton cultivation experiments in Formosa.
1936 Bull. Res. Inst. Formosa 122(113).*

Sacca, G. and Sciurohi, A.
1966 An attempt to select a strain of \textit{Musca domestica} L. resistant to metapa. WHO/VC/66.192: 5.

Salkeld, E.H. and Potter, C.

Schmidt, C.H., \textit{et al.}

Simon, F.(J.E.), \textit{et al.}

Smith, C.N., \textit{et al.}
Sohi, G.S.
1964 Pest of cotton. Entomology in India. Silver Jubilee Number of Indian Journal of Entomology.

Srivastava, U.S. and Bahadur, J.
Ind. J. Ent. 20(3): 228-234.

Srivastava, B.K. and Joshi, H.C.
1965 Occurrence of resistance to BHC in Prodenia litura
Ind. J. Ent. 27(1): 102-104.

Stewart, K.W. and Walton, R.R.
68(3): 579-580.

Thomas, J.G. and Brazzel, J.R.
54(3): 417-420.

Trehan, K.N., et al.
Univ. (N.S.) Sci. 1-2 (57-60).

Ulyett, G.C.
1930 The life history, bionomics and control of cotton stainers (Dysdercus spp.) in South Africa.
Vrydag, J.M.
1941 Estude sur la bidogie de *Dysdercus superstitionsus.*

Vuillet, J.
1925 Utilisation du Sorgho comme plante piége pour
and Agric. Colon. 5(42): 147-148.*

Watson, F.
1916 Work connected with insect and fungus pests

Watson, J.R.
1918 An outbreak of the cotton stainer on citrus.
Florida Buggist, Gainsville. 2: 88-90.*

1961 Preliminary observations on chemosterilization
of mosquitoes. Proc. 43th Annu. Meeting of

Whitfield, F.G.S.
1933 The bionomics and control of *Dysdercus* (Hemiptera)

Wills, J.E., et al.
1937 Cube and other Barbasco plants in Peru. Bol.
Wille, J.E.

1946  Experimentos con los nuevos insecticidas DDT, gamma gammexane ejecutados en la estacion experimental Agrícola de la Molina hasta fines de Mayo de 1946. Bol. Estac. exp. agric. La Molina. 29-33.*

Wilson, C.S.


*Papers not consulted in original.