BIBLIOGRAPHY


Abraham, K.J.; M.K. Menon and M.C. Nair (1976) - Comparative efficacy in control of Alternaria blight of Sunflower caused by Alternaria alternata and A. helianthi, Indian Phytopathology; 23 : 465-469.


(282)


(284)


(285)
Bateman (1964) - *Phytopathology*, 54: 438-442.


Bedi, P.S. and J.S. Dhiman (1968) - Effect of soil moisture, atmospheric humidity and water soaking on the predisposition of Tomato plants to Early blight caused by *Alternaria solani*, *Indian Phytopath*; 33: 234-238.


(287)


Edmunds, L.K. (1964) - Combined relation of plants; maturity, temperature and soil moisture to Charcoal stalk rot development to grain, Sorghum. Phytopathology; 54 : 514-517.


Ellis, M.A.; M.B. Ilyas and J.B. Sinclair (1975) - Effect of three fungicides on internally seed borne fungi and germination of Soybean seeds. Phytopath; 65 : 553-556.


Gentner, G. (1923) - *Bayerischa Leinsoaten, Fasertorachuna*; 111: 277-300.


( 296 )


( 297 )
Gupta, R.B.L. and V.N. Pathak (1986) - Effect of age of host inoculum
density and duration of high relative humidity on development of Purple
blotch of Owk. *Phytophylactica*; 18 : 151-152.

constituents of *Brassica* species in relation to Alternaria leaf blight
(*Alternaria brassicae*) (Berk.) Sacc. and *A. brassicicola* (Schw.) Mills.
Proc. the International Rape Seed Congress Pongam Poland : 124-127.

changes in leaf surface extract of (Sesame). Alternaria leaf spot disease

Haidar, R.C.; S.K. Singh; P.G. Harihar; H.P. Nath and S.S. Sharma
(1978) - Effect of some common fungicides in incidence of Pigeon pea
wilt. *Indian Phytopath*; 31 (a) : 512-513.

Haider, M.G.; R.K. Singh; H. Prasad; R.P. Nath and R.N. Sharma
(1978) - Effect of some common fungicides in incidence of Pigeon pea
wilt. *Indian Phytopath*; 31 (4) : 512-513.

Hamcock, J.G. (1964) - Reduction of Polymethylgalacturonase and Cellulose
and its relationship with virulence in isolates of *Sclerotinia sclerotiorum*
*(IB) de Bary*.


Hamcock, J.G. (1966) - Degradation of pectic substances associated with
pathogenensis by *Sclerotium* in Sunflower and Tomato. *Phytopath*; 56 (8)
: 975.

Changes in germination, membrane permeability and ultra structure
resulting from infection by *Aspergillus ruber* and from ageing. *Physiol.
Pl. Path*.; 2 : 271-278.

Hasan, A. and A.M. Khan (1979) - Varietal Screening for Anthracnose

(298)


Ousk).


Lokesh, M.S. and R.V. Hiremath (1990) - Antagonism of Trichoderma sp. against seed mycoflora of Red gram (Cajanus cajan). Rev. of Plant. Pathol; 69 : 120.


(308)
Mason, E.W. (1928) - Annotated account of fungi received at the Imperial Bureau of Mycology List. 11, Fasc. 1: 11-24.


Mehta, P.; K.M. Vyas and S.B. Saksena (1975) - Pathological studies on fruit Rot of Tomato caused by *Alternaria solani* and *A. tenuis*. *Indian Phytopath*; 2 : 247-252.


Mehta, P. and A. Mehta (1979) - Studies on transeliminase in *Alternaria I*. Effect of carbohydrates and aminoacids. *Indian Phytopath*; 32 : 401-404.


Merriman, P.R. and Heathchote, R. (1918) - Screening of Sunflower seed for Sclerotinia sp. Australian. Pl. Pathol; 7 (4) : 43.


Misra, A.P. and T.B. Singh (1965) - Toxicity, physical properties and biological spectrum of certain copper and organic fungicides to mycelial growth of A. tenuis. Indian Phytopath; 18: 181-190.


Nees Von Esenbeck, C.G. (1817) - System dar pilze und Schwamme; 234 Warzburg.


Otan, H.K. Kohmoto; M. Kodama and S. Nishimura (1991) - Role of host specific toxins in the pathogenesis of Alternaria alternata, in Molecular strategies of pathogens and host plants. Springer. Verlag; 139-149.


Patel, R.M. and M.V. Desai (1971) - Alternaria blight of Cumin (Cuminum cyminum) and its control. Indian Phytopath; 24 : 16-22.


Philip S. (1976) - Production of Cellulolytic enzymes by the fungi associated with the spoilage of crops. Madras Agric. J.; 67 (a) : 603-605.


Quademans, C.A.Z.A. (1923) - Enumeration Systematica Fungorum the Hagne.


(320)


Roy, S.C. (1944) - Monograph of the Gur industry of India. (Indian Central Sugarcane Committee), New Delhi.


Shukla, D.N. and S.N. Bhargava (1976) - Fungi isolated from seeds of oil crops. Proc. Nat. Acad. Sci. India; 46 (B) : III.

Shukla, D.N. and S.N. Bhargava (1976) - Some Pathogenic fungi from pulses and crops. Proc. Nat. Acad. Sci. India.; 46 (B), IV.


(325)


Sideris, C.P. (1929) - Pythiaceous root parasites of various agriculture plants. Phytopath.; 19 : 1140.


(328)


Singh U.P. and V.B. Chauhan (1985) - Relationship between Field levels and light and darkness on the development of Phytophthora blight of Pigeon pea (Cajanus cajan, (L.) Millsp.), Phytopathologischezeit. Schriff; 114 (2) : 160- 167.


(329)


