

Literature Cited

- Aboeldahab, M.K.(1986). Occurrence of brown stem rot disease of soyabeans in Egypt. Phtopath. Medit. 7: 28-33.
- Agarwal, V.K., S.B. Mathur, and P.Neergaard(1972).
Some aspects of Seed Health Testing with respect to seed borne fungi of Rice, Wheat, Black gram, Green gram and Soy bean grown in India. Indian Phytopath. 25: 91-100.
- Anonymous,(1966) Proceedings of the International Seeds Association. International Rules for Seed Testing.
Wageningen, Netherlands. 152.pp.
- Chidambram, P., S.B. Mathur, and P. Neergaard (1973)
Identification of Seed borne *Drechslera spp.* Freisia, 10 :165-207.
- Dikin, A. (198-86). Identification of Bacteria associated with Soybean seed & bean. Summaries of Research Projects (1967-1988). Danish Instit.of Seed Path. Denmark
- Duangporn, A. (1973-73) Seed health testing of Soybean from Thailand. Summaries of Research Projects (1967-1988) Danish Government Instit.of Seed Path. Denmark 36p.
- Dunleary, J. (1962) *Fusarium* blight of Soya bean.
Proc.Iowa Acad.Sci.68: 106-113.
- ELHelaly, A.F., I.A.Ibrahim, S.H. Michail and Ferial R. Abdelaziz (1972) Studies on damping- off and root rot of soybean in Egypt. Phytopath. Medit. 11 : 202-204.
- Ellis.M.B. (1971). Demataiceous Hyphornycetes.
Common Wealth Mycological Institute, Kewsurrey, England, 608 pp.

- ELRafei, M.E., B.K. Mahmoud, Salwa Emara and S.M. ALGentiry (1976) studies on leaf spot disease of soybeans. 2nd Congress Egypt. Phytopath. Soc.
- Endo, S. (1963) protecting food crop from diseases. Annotated Bibliography of soybean diseases by J.B. Sinclair (1975).
- Gangopadhyay, S., T.D. Wyllie and V.D. Leudders (1971). Charcoal rot disease of soyabean transmitted by seeds. Plant. Dis-Rept. 54 : 1088-1091.
- Han, Y.S. (1959). Soybeans diseases in Taiwan. In annotated Bibliography of soybean diseases by J.B. Sinclair.
- Horn, N.L. and F. Lee (1974) soybean pod and seed diseases and inhabiting fungi. Amer Phytopath. Soc. 29:94.
- Jamil Khan, S.A., S.B. Mathur and P. Neergaard (1974). Survey on new seedborne organisms of Pakistan Seed Sci & Technol. 2: 477-479.
- Jimenez, D.R., F.M. Augsti (1974) *sclerotium bataticola* Taub. Pathogen of soybean in Spain. Rev. Plant Path. 54 : 2558.
- Kilpatrick, R.A (1953) Fungi isolated from soybean plants at Stonevillae, Mississippi. Plant Dis Rptr. 37: 98-100.
- Kilpatrick, R.A., and Hartwig (1955) Effect of planting date on incidence of fungus infection of soybean seeds grown at Walnut Hill, Florida. Plant Dis. Reprtr. 39 :174-176.
- Kumar, r.m. (1980) Detection of seed borne infection of *phomopsis sojae* and its transmission. Summaries of Research

- Projects (1967-1988). Danish Instit.of Seed Path. Denmark
- Kurata, H. (1960). Studies on fungal diseases of soybean in Japan. Rev. Appl. Inycology 40:503.
 - Lambat, A.K., S.P. Paychaudhuri. V.C. Lele, and R.P. Nath (1969) Fungi intercepted on imported soybean seed. Indian Phytopath. 22: 327-330.
 - Liu, S.T. (198\48) Seedborne diseases of soybean in China. Bot.Bull.Acad.Sinica, II, 2:69-80.
 - Malone, J.P., and A.E. Muskett (1964) Handbook on seed Health testing. International Seed Testing Association Wagening, Holland, 388pp.
 - Mishra, A.B., S.M.Shamsa, and S.P.Singh (1969). Studies on seed mycoflora of soybeans Glycine maxL.Merrill.J.appl.Sci.India 1:52-53.
 - Nicholson, J.F.,J.B.Sinclair (1973) Effect of planting date, storage conditions and seedborne fungi on soybeans seed quality. Plant Dis .Reptr. 57: 770-774
-
- Pathak, V.K., S.B. Mathur and P.Neergaard (1978). Seed Health testing of soybean in Quarantine, EPPO Bulletin 8: 21-28.
 - Pietkiewicz,T.A. (1959) Some observations on the micro flora of soybean seeds. Roczn. Nauk.Rolnicz.Ser.A.Roslinna 79 : 1077-1090. polish text. (in annotated bibliography of soybean diseases by J..B. Sinclair. 1975, Intsoy Series No. 7 , Univ. of Illinois, USA.

- Raillo, A.I. (1950). Fungi of the genus *Fusarium* (in Russian) 415pp. (In annotated bibliography of soybean caused by *Fusarium semitectum*. Plant Dis.Reptr. 56 : 693-694.
- RamNath, and A.K.Lambat (1971) . fungi recorded on the imported seed and other plant material in India. Indian Phytopath 24 : 189-192.
- Richardson, M.J. (1979). An annotated list of Seedborne diseases 3rd Edition. ISTA. Seed Health testing Handbook, Section 1.1 276pp
- Schendeider,R.W., P.N. Thapliyal and J.b. Sinclair (1971) Fungi associated with Soybean Seed in India. Indian Phytopath. 24: 792-794.
- Singh, O.V., V.K.Agarwal and Y,L, Nene (1973) Seed health testing in soybean raised in the National Tarai.Ind. Phytopath 26: 260-267.
- Sirry, A.R., and M.A.Zayed(1973) . *Nyrotheciun* leaf spot of soybeans in Egypt. 1st Congr. Egypt Phytopath.Soc.
- Thu Ha Nguyen, S,B, Mathur, and P.Neergaard (1973) Seedborne species of *Myrithecium* and their potential. Trans, Brit, Mycol.Soc. 61 : 347-354.
- Wu, L.C., Y.S.Lin , and K.Y.Chin (1964). Seedborne diseases of soybean in Taiwan. Acad. Sinica Inst.Bot. (Taiwan), Bot.Bull. (N.S.) 5: 1056-112.

