

CHAPTER VII

**REFERENCES
CITED**

Ahmed, A.H.M. and Tribe, H.T., 1977: Biological control of white rot of onion (Sclerotium cepivorum) by Coniothyrium minitans. Plant Pathol., 26: 75-78.

Ainsworth, G.C. 1963: Dictionary of the fungi, 5th Ed. (Common Wealth Mycological Institute, Kew.)

Ainsworth, G.C. and Sussman, A.S. 1966-68: The fungi of advanced treatise Vol. III. Academic Press, New York.

* Amu Singh, S. 1984 : Ampelomyces quisqualis Ces on black gram. FAO Plant Protection Bulletin, 32 (4) 144 [En.5 ref.] District. Agric. Officer, Manipur 795/27, India.

* Ananth, K.C. and Chikanna, A.G. 1961 : A contribution to the knowledge of spore dispersal of Hemileia vastatrix by certain species of thrips occurring on Coffea arabica in South India. Indian Coffee (Mon.Bull. Indian Coffee. Bd.) 25 : 37-38.

Anderson, T.R. and Patrick, Z.A. 1978 : Mycophagous organisms from soil that perforate spores of Thielaviopsis basicola and Cochliobolus sativus. Phytopathology, 68 : 1618-1626.

Backman, P.A. and Rodriquez - Kabana, R. 1975: A system for the growth and delivery of biological control agents to the soil. Phytopathology, 65 : 819-821.

Backus, M.P. and Stowell E.A. 1953 : A Fusidium disease of Xylaria in Wisconsin. Mycologia, 45 : 836-847

- * Barnett, H.L. 1963 : The nature of mycoparasitism by fungi. Ann. Rev. Microbiol., 11 : 11-14.
- * Barnett, H.L. and Lilly, V.G. 1958 : Parasitism of Calcurisporium parasiticum on species of Physalospora and related fungi. West. Va. Univ. Agr. Expt. Sta. Bull., 420 : 1-37.
- Barnett H.H. and Lilly V.G. 1960 : Illustrated genera of Imperfect fungi. 2nd Ed. Burgess, Minneapolis.
- * Belsare, S.W., Moniz, L. and Deo V.B., 1980 : Some new host records for the hyperparasite Ampelomyces quisqualis Ces. from India. Biovigyanam, 6 (1) : 77-78.
- * Benjamin, R.K. 1959 : Addenda to "The Merosporangiferous Mucorales". Mycologia, 4 : 321-433.
- Benjamin, R.K. 1961 : Addenda to "The Merosporangiferous Mucorales." Mycologia, 6 : 11-19.
- Benjamin, R.K. 1963 : Addenda to "The Merosporangiferous Mucorales." Mycologia, 5 : 273-288.
- Bhatnagar, M.K. and Porwal, S. 1966 : A new record of hyperparasite. Sci. & Cult., 32 : 422.
- Biali, M., Dinoor, A., Eshed, N. and Kenneth, R. 1972: Aphanocladium album, a fungus inducing teliospore production in rusts. Ann. Appl. Biol., 72 : 37-42.
- Bilgrami, K.S.; Jamaluddin and M.A.Rizvi 1979 : Fungi of India Part I. List and reference pp. 467. Today and Tomorrow's Printers and Publ., New Delhi.

Bilgrami, K.S., Jamaluddin and M.A. Rizwi, 1981. Fungi of India Part II. Host index and addenda pp. 128. Today and Tomorrow's Printers and Publ., New Delhi.

Bisby, G.R. 1953 : An introduction to the taxonomy and nomenclature of fungi. Commonwealth Mycological Institute. New England.

*Boosalis, M.G. 1956 : Effect of soil temperature and green manure amendment of unsterilised soil on parasitism of Rhizctonia solani by Penicillium vermiculatum and Trichoderma species. Phytopath., 46 : 473-478.

*Bose, S.R. 1921: Two new species of Polyporaceae. J. Indian Bot., 2 : 300-301.

*Broadbent, P. and Baker, K.F. 1974-a: Behaviour of Phytopthora cinnamomi in soils suppressive and conductive to root rot. Aust. Jour. Agric. Res., 25 : 121-137.

*Broadbent, P. and Baker, K.F. 1974-b; Association of bacteria with sporangium formation and breakdown of sporangia in Phytophthora spp. Aust. Jour. Agric. Res., 25 : 139-145.

Burshall, L.A. and Tribe, H.T. 1974 : Fungal parasitism in cysts of Heterodera II. Egg parasites of H. schachtii. Trans. Brit. Mycol. Soc., 62 : 595-601.

*Butler, E.J. 1906 : Some diseases of palms. Agric. J. Indian, 1 : 299-310.

* Butler, E.J. and Bisby, G.R. 1931: Sci. Monog. Imp. Coun. Agric. Rech. India. 1: 154.

Carling, D.E., Brown, M.F. and Millikan D.F. 1976: Ultrastructural examination of the Puccinia graminis - Darluca filum host parasite relationship. Phytopath., 66: 419-422.

Chaika, M.N. 1978 : Ultrastructural organisation of the rust hyperparasite Darluca filum (Fr.) Cast. The structure of Conidia. Mycologiya and Phytopathologiya, 12 (2) : 114-116.

* Chester, K.S. 1964 : The nature and prevention of cereal Rusts as exemplified in the leaf Rust of Wheat (Churonica Botanica Co. Waltham Mass).

* Chona, B.L. and Munjal, R.L. 1956 : Notes on miscellaneous fungi I. Indian Phytopath., 3 : 105-116.

Chowdhury, S. 1947: A Gibberella blight of Rye hitherto unrecorded from India. Curr. Sci., 16 : 152-153.

Clements, F.E. and Shear C.L. 1931 : The genera of fungi. Wisconsin.

* Coker, W.C. 1923 : "The Saprolegniaceae, with Notes on Other Water Molds." 201 pp. Univ. of North Carolina Press, Chapel Hill, North Carolina.

- Cooke, T. 1901-1908 : The Flora of Presidency of Bombay Vol.I-III. London.
- Couch, J.N. 1926 : Heterothallism in Dictyuchus, a genus of the water molds. Ann. Bot., 89 : 295-309.
- Das, S.R. and Mohonty, N.N. 1972 : A note on some fungi from Orissa Curr. Sci., 41 : 430.
- * Dearn et Barth 1917 : Mycologia, 1 : 353-847.
- Deighton, F.C. 1967 : Passalora bacilligera Mont. and Fr. Mycol. Pap., 112 : 3-16.
- * De Vay J.E. 1956 :: Mutual relationships in fungi Ann. Rev. Microbiol., 10 : 115-140.
- Diedecke, H. 1904 : Fungi imperfectiaus Thuringen. Ann. Mycol., 2: 179-183.
- * Dimock, A.W. and Baker, K.F. 1951 : Effect of climate on disease development injuriousness and fungicidal control, as exemplified by Snapdragon rust. Phytopath., 41 : 536-552.
- * Drechsler, C. 1937 : some hypomycetes that pray on free living terricolores nematodes, Mycologia, 29 : 447-552.
- * Drechsler, C. 1938 : New zoopagaceae capturing and consuming soil Amoebae. Mycologia, 30: 128-132.
- * Drechsler, C. 1943: A new nematode capturing Dactylella and several related hypomycetes. Mycologia, 35: 339-362.

Ellis, M.B. 1963 : Dematiceous hypomycetes IV Mycol. Papers,
C.M.I. 87 : 1-42.

Ellis, M.B. 1963 : Dematiceous hypomycetes V. C.M.I. Mycol.
 Papers 93: 1-33.

Ellis, M.B. 1963 : Dematiceous hypomycetes. C.M.I. Mycol. Papers
93 : 6-14.

Ellis, M.B. 1971. Dematiceous hypomycetes. Commonwealth
 Mycological Institute, Kew, Surrey, England, 608 P.

Ellis, M.B. 1976 : More Dematiceous hypomycetes. Commonwealth
 Mycological Institute, Kew, Surrey, England.

* Eriksson, O. 1966 : On Eudarluca caricis (Fr.) O.Eriks, Comb.
 nov., a cosmopolitan urediniculous pyrenomycete. Botan.
Notiser, 119: 33-59.

Emmons, C.W. 1930 : Cicinnobolus cesatii, a study in host
 parasite relationships. Bull. Torrey Bot. Club., 57 :
 421-422.

* Fedorinschik, N.S. 1930 : Darluca filum in the control of rust.
Plant Protection, 18 : 61-70.

* Giuna, A.Y. and Cooke, R.C. 1974 : Potential of Nematocotomus
 conidia for biological control of soil borne
 phytonematodes. Soil Biol. Biochem., 6 : 217-220.

Hansford, C.G. 1946 : Follicolous ascomycetes, their
 hyperparasites and associated fungi from Uganda C.M.I.
 Kew Mycol. Paper-15.

Hansford, C.G. 1946-a: Contribution of fungal flora off Uganda
VII. Proc. Linn. Soc., London, 158 : 138-272

* Hanskins, R.H. 1963 : Host range of Pythium sp. Can. J. Microbiol., 9 : 451-457.

* Hanskins, R.H., A.P.Tulloch and R.G. Micetich 1964 : Steroids and the stimulation of sexual reproduction of a species of Pythium. Can. J. Microbiol., 10 : 187-195.

Harsfall, J.G. and Ellis B. 1980. Plant diseases - An advanced treatise Vol. V.

Hughes, S.J. 1951 : Studies on micro-fungi IX. Calcarisporium, Verticicladium and Hansfordia (gen. nov.). C.M.I. Mycol. Paper. 43.

Hughes, S.J. 1951 : Tetraposporium asterinearum Hughes on C.M.I., Mycol. Paper 46 : 25.

Hughes, S.J. 1951: Studies on micro-fungi XII. Triposporium, Tripospermum and Tetrosporium (gen nov.) C.M.I Mycol. Paper. 46 : 1-35.

* Hughes, S.J. 1952 : Dactylosporium in britain. The Naturalist, April-June, pp. 63-64.

Hughes, S.J. 1952: Fungi from the Gold Coast I. C.M.I.. Mycol. Paper., 48.

- Hughes, S.J. 1952: Studies on micro-fungi XIV Stigmella, Stigmina,
Camptomeris, Polythrincium, and Fusicladiella. C.M.I.,
Mycol. Paper, 49: 1-25.
- Hughes, S.J. 1958 : Spadicoides bina (Corda) Hughes as 'binum'.
Can. J., Bot., 36 : 806.
- Husain, A., Singh, K., Singh, B.P. and Agnihotri V.P. 1983.
'Recent advances in Plant Pathology' Print house (India)
Lucknow.
- Ingold, C.T. 1956 : Stream Spora in Nigeria. Trans. Brit. Mycol. Soc., 39 : 108-110.
- Ingold, C.T. and Cox, V.J. 1957 : On Tripospermum and
Campylospora. Trans. Brit. Mycol. Soc., 40 : 317-321.
- Ingold, C.T. 1965 : Hyphomycete spores from mountain torrents.
Trans. Brit. Mycol. Soc., 48: 453-458.
- *Jarvis, W.R. and Singaby, K. 1977 : The control of powdery
mildew of green house cucumber by water sprays and
Ampelomyces quisqualis Plant Dis. Rep., 61 : 728-730.
- Kala, S.P. and Gaur, R.D. 1983 : New host records for Eudarluca caricis from India. Indian Phytopathology, 36 (2) : 408-409.
- Karling, J.S. 1942-a : Parasitism among the Chytrids. Am. Jour. Botany, 29 : 24-35 .
==

- * Karling, J.S. 1942-b: The Plasmodiphorales New York J. pp. 144.
- Keener, P.D. 1934 : Biological Specialisation in Darluca filum.
Torrey Bot. Club. Bull., 61 : 475-490.
- * Keener, P.D. 1951 : An ascigerous stage of Darluca filum (Biv.)
Castagne. Plant. Dis. Reptr. 35: 86-87.
- Keeneth, R. and Issar, P.K. 1964 : Cephalosporium species
parasite on Helminthosporium (Sensu lato) Can. Jour. Plant
Sci. 44 : 182-187.
- * Kobayasi, Y. 1941: The genus Cordyces and its allies. Tokyo
Bunrika Daikaya B. 5 : 53-260.
- Kothari, K.L. and Bhatnagar, M.K. 1966 : Two new records of
mycoparasites on powdery mildews. Indian Phytopath.,
19 : 189.
- Krishna, A. and Singh, R.A. 1979 : Hansfordia pulvinata
mycoparasitic on Cercospora species. Indian Phytopath.,
32(2) : 318-320.
- * Kuhlman, E.G. and Miller, T. 1976: Occurrence of Tuberculina
maxima on fusiform rust galls in the Southeastern United
States. Plant Dis. Rep., 60 : 627-629.
- Kuhlman, E.G., Matthews, F.R. and Tillerson, H.P. 1978: Efficacy
of Darluca filum for biological control of Cronarticum
fusiforme. and C. strobilinum. Phytopath., 68 : 507-511.

Kulkarni, U.K., Kotwal, S.N., and Thite, A.N. 1969 : The occurrence of Darluca filum (Biv.) Cast. on the telia of Puccinia purpurea Cooke. The rust of jowar. J. Shivaji Univ., 2 (4): 39-40.

Lall, S.P. and Yadav, A.S. 1964 : A preliminary list of micro fungi associated with the decaying stem of Triticum vulgare L and Andropogon Sorghum L. Indian Phytopath., 17 : 208-271.

Lall, S.P. and Yadav A.S., 1965: Additions to the microfungi of Bihar III. J. Ind. Bot. Soc., 44 : 402-406.

Lodha, B.C. and Chandra Reddy, K.R. 1974 : Hypodiscosia Gen. nov. from India. Trans. Brit. Mycol. Soc., 62: 418-421.

* Malajczuk, N.; Nesbitt, H.J. and Gleen A.R. 1977 : A light electron microscope study of the interaction of soil ^ bacteria with Phytophthora cinnamomi Rands. Can. Jour. Microbiol., 23 : 1518-1525.

Manoharachary, C.H. 1974 : A note on some pathogenic fungi from Hyderabad, India. Curr. Sci., 43 : 129-131.

Mathur, R.L.; Tyagi, R.N.S. and Agnihotri, J.P. 1962: Fungicole parasites from Rajasthan II. Sci. and Cult., 28: 488.

* Mittempergha, L. 1979: The present status of Chestnut blight in Italy. In "American Chestnut Symposium Proceedings 1978".

- (W. Macdonald F.C. Cech, J.Luchok, and C. Smith eds.)
 pp. 34-37. W.Va. Univ. Books, Morgantown, West Virginia.
- * Mittal, R.K. and Sharma, M.R. 1979 : Hansfordia pulvinata (Berk & Curt) Hughes. Indian Forester, 105 (11) : 810.
- Mitter, J.H. and Tandon R.N. 1938 : Fungi of Nainital Part III. J. Ind. Bot. Soc., 11 : 177-182.
- Moody, A.R. and Gindrat. D. 1977 : Biological control of cucumber black root rot by Gliocladium roseum. Phytopath., 67: 1159-1162.
- Mower, R.L., Synder, W.C. and Hancock, J.G. 1975 : Biological control of ergot by Fusarium. Phytopath., 65 : 5-10.
- * Muir, J.A. 1977 : Effects of the fungal hyperparasite Collectotrichum gloeosporioides on dwarf mistletoe (Arcenthobium americanum) on young lodge pole pine. Can. Jour. For. Res., 7 : 579-583.
- Nagraj, T.R. and Kendrick, B. 1972 : Genera Colomycotarum-III, PestozIELLA. Can. J. Bot., 50 : 48-50.
- * Nair, N.G. and Tyagi, P.D. 1961 : Notes on some Hyphomycetes I. Proc. Ind. Acad. Sci., 54 : 269-275.
- * Narendra, D.V. and Rao, V.G. 1972 : Some additions of fungi of India. Sydowia, 26 : 282-287.
- Nath, V. and Bhargava, K.S. 1976 : Some leaf spot fungi recorded from Gorakhpur. Indian Phytopath., 29 : 462.
- Old, K.M. 1978 : Perforation and lysis of fungal spores by soil

amoebae. Ann. Appl. Biol., 89 : 128-131.

Padmanabhan, S.Y. and Rafay, S.A. 1942 : Two new reports of fungi on Saccharum officinarum and S. arundinaceum. Curr. Sci., 11 : 150-152.

*Padmanabhan, S.Y. 1947 : A new seedling disease of Brinjals. Indian J. Agric. Sci., 17 : 393-395.

Padwick, G.W. 1945 : Notes on Indian fungi III. C.M.I. Mycol. Pap. 12 : 15.

*Pandotra, V.R. 1966 : Notes on fungi of Jammu and Kashmir-I. Proc. Ind. Acad. Sci., 54 : 68-73.

*Patil, B.G. and Rane, M.S. 1968-69: Diploida ear rot of maize in Maharashtra. Nagpur Agri.Coll. Mag. 41 : 66-69.

Patil, M.S. 1974 : Occurrence of two hyperparasites on rust and powdery mildews from Maharashtra. J. Shivaji Univ., 7(1) : 233-236.

Patil, S.D. 1984 : Studies of some Indian fungi. M.Phil. Thesis. Shivaji Univ. Kolhapur.

Patwardhan, P.G. 1964 : New host record for powdery mildew fungi from India. Mycopath. et. Mycol. appl., 22 : 226-267.

Patwardhan, P.G. 1964: Occurrence of (Cicinnobolus) as a hyperparasite on powdery mildew fungi in Bombay, Maharashtra. Mycopath. et. Mycol. appl., 23: 45-46.

Patwardhan, P.G. 1967: Factors affecting development of the perithecial stage of powdery mildew of Helianthus annus L. in India. Mycopath. et. Mycol. appl., 27: 253-255.

Pawar, I.S. and Kulkarni, U.K. 1973: Contributions to the fungi of Maharashtra. J. Shivaji Univ., 6 (12) : 67-72.

*Pentergrass, W.R. 1950: Studies on plasmodiophoraceous parasite, Octomyxa brevilegniae. Mycologia, 42 : 279-289.

Petch, T. 1945 : Stilbum tomentosum Schrad. Trans. Brit. Mycol Soc., 28 : 101-109.

*Powell, J.M. 1971-a; Fungi and bacteria associated with Cronartium comandrae on lodge pole pine in Alberta. Phytoprotection, 52 : 45-51.

*Powell, J.M. 1971-b: Incidence and effect of Tuberculina maxima on cankers of the pine stem rust, Cronartium comandrae. Phytoprotection, 52: 104-11.

*Powell, J.M. 1971-c: The arthropod fauna collected from the comandra blister rust, Cronartium comandrae on lodgepolepine in Alberta. Can. Entomol., 103 : 908-918.

Prasada, R. 1948 : Darluca filum (Biv.) Cast a hyperparasite of Puccinia graminis and P. triticiana in the green house. Curr. Sci., 17 : 215-216.

- Prowse, G.A. 1954 : Sommerstroffia spinosa and Zoophagus insidians Predacious on rotifers, and Rozellopsis inflata, the endoparasite of zoophagus. Trans. Brit. Mycol. Soc., 37 : 134-150.
- Pugh, J.T. 1966 : Fungi on birds in India. J. Ind. Bot. Soc., 55 : 296-298.
- Raghuveer, Rao and Dev, Rao 1964: Some allied Dematiaceae, Dictyospore from India. Mycopath et Mycol. appl., 23 23-27.
- Ramakrishnan, T.S. and Narasimhalu, T.L. 1941: The occurrence of Darluca filum (Biv.) Cast. on cereal rusts in South India. Curr. Sci., 10 : 290-291.
- *Ramakrishnan, T.S. 1951 : Additions to fungi of Madras XI. Proc. Ind., Acad. Sci., 34B : 151-164.
- *Ramakrishnan, T.S., Narasimhalu, T.L. and Sundram N.V. 1955 : Additions to fungi of Madras XVI, XVII. Proc. Ind. Acad. Sci., 40 B : 17-23.
- *Rangaswami, G., Sheshadri, V.S. and Lcuy Channamma, K.A. 1976: Fungi of South India. University of Agricultural Sciences, Bangalore, pp. 193.
- Rao, P.N. and Salam, M.A. 1959 : Hyperparasite on powdery mildew Sci. Cult., 24 : 574.
- *Rogers D.P. 1959 : On Cicinnobolus. Mycologia, 51 : 96-98.

Roy, A.K. 1968 : Notes on three hyperparasitic fungi from Assam.

Sci. & Cult., 34 : 35.

Sachan, S.N. and Singal A.P. 1977 : A new host record for hyperparasite Cicinnobolus cesatii on powdery mildews.

Ind. J. Mycol. & Pl. Pathol., 7 : 169.

*Sanwal, B.D. 1951 : Taxonomic notes on Tropical fungi. I.
Sydowia, 5 : 384-387.

*Sanwal, B.D. 1951 : On some new and noteworthy Raveneila from India. Sydowia, 15 : 412-417.

*Sathe, A.V. 1966 : Tuberculina persicia (Ditm.) Sacc. A hyperparasite on rust from Maharashtra State. J. Univ. Poona, 32 : 19-21.

Satya, H.N. 1964 : Two urediniculous Deuteromycetous hyperparasites from Bhopal. Curr. Sci., 33 : 57.

*Seeler, E.V. Jr. 1943 : Several fungicolous fungi. Farlowia, 1 : 119-133.

*Sharma, N.D. 1975 : Some foliicolous fungi IV. Botanique, 6 : 99-102.

Shingo, A.L. 1960 : Parasitism of Gonatobotryum fuscum on species of Ceratocystis. Mycologia, 52 : 584-598.

*Siddaramiah, A.L., Desai, S.A. and Jayaramaiah, R. 1981: Occurrence and severity of a mycoparasite on 'tikka'

- leaf spots of groundnut. Current Research, 10(1) : 14-15 (Coll. Agric., Dharwad, India).
- Singh, A.K. and Kamal 1985 : Fungi of Gorakhpur XXXVI. Ind. Jou. of Mycol. and Plant. Pathol., 15 (2): 121-124.
- Slifkin, M.K. 1961 : Parasitism of Olpidiopsis incrassata on members of the Saprolegniaceae I. Host range and effects of light, temperature and stage of host on infectivity. Mycologia, 53 : 183-189.
- Smith, J.H. 1924 : On the early growth rate of the individual fungus hypha. New Phytopathologist, 23 : 65-78.
- * Sparrow, F.K. Jr. 1960 : 'Aquatic Phycomycetes' 2nd ed. 1187 pp. Univ. of Michigan Press, Ann. Arbor Michigan.
- Stirling, G.R., Mckenry, M.V. and Mankav, R. 1978: Biological control of root knot nematode on Peach. Colif Agric., 32 : 6-7.
- * Subramanian, C.V. 1952 : Fungi Imperfecti from Madras II, III. Proc. Indian Acad. Sci., 36 : 160-168, 223-228.
- Subramanian, C.V. 1956 : Hyphomycetes II. J. Ind. Bot. Soc., 35 : 446-494.
- Subramanian, C.V. and Vittal B.P.R. 1974 : Hyphomycetes on litter from India. Proc. Ind. Acad. Sci., 70 : 216-221.
- Sundaram, N.V. 1962 : Studies on the parasites of the rusts. Indian J. agric. Sci., 32 (4): 266-271.

Sydow H. and Butler E.J. 1916 : Fungi Indiae orientalis Pars.

V. Ann. Mycol., 14 : 117-220.

* Tubaki, K. 1955 : Nagaoa, 5 : 11-40.

Tyagi, R.N.S. and Agnihotri J.P. 1962 : Fungicole parasites from Rajasthan II. Sci. & Cult., 28 : 488.

Tyagi, R.N.S. 1979 : Fungicole parasites from Rajasthan IV. Sci. & Cult., 45(3) : 110.

Vaidya, M.B. 1989 : Study of mycoparasitic and entomogenous fungi of Maharashtra.. Ph.D. Thesis, Shivaji University, Kolhapur.

* Vander Kamp, B.J. 1970 : Peridermium pini (Pers.) Lev. and the resin top disease of Scots pine. Forestry, 43 : 73-88.

* Vasudeva, R.S. 1948-1950 : Report of the Head of the Division of mycology and Plant Pathology. Scient. Rep. Agric. Res. Inst. New Delhi, for the year 1946-47; 145-160; 1947-48; 177-190; 1948-49 : 81-90.

Venkatarayan S.V. 1946 : A natural fungus parasite of powdery mildew of Cyamopsis psoraloides DC. Curr. Sci., 15 : 319.

Ware W.M. 1933 : A disease of cultivated mushrooms caused by Verticillium mathousai sp. nov. Ann. Bot., 47 : 763-786.

Wehmeyer, L.E. 1963 : Some Himalyan Ascomycetes of Punjab and
Kashmir. Mycologia, 54 : 313-335.

Wells, H.D., Bell, D.K. and Jaworski, C.A. 1972 : Efficacy of
Trichoderma harzianum as a biocontrol for Sclerotium
rolfsii. Phytopath., 62 : 442-447.

Whaley, J.W. and Barnett, H.L. 1963 : Parasitism and nutrition
of Conatobotrys simplex. Mycologia, 55 : 199-210.

Wicker, E.F. and Woo, J.Y. 1973 : History of blister rust cankers
parasitized by Tuberculina maxima. Phytopathol., 76 :
356-366.

* Original not seen