

REFERENCES

- Ahmed,S.Iftikhar and Fatima 1972. Coprophilous Fungi of West Pakistan. Pak.J.Sci.INDRES, 14(6) : 504-506.
- Ainsworth,G.C., Fedorick K.Sparrow and A.S.Sussman 1973. The Fungi an advanced treatise Vol.IV A. Taxonomic Review with keys. Ascomycetes and Fungi Imperfecti. Publ.Academic Press, New York and London. pp.621.
- Ajrekar,S.L. and K.Dharmarajula 1931. A study of the mucorineae of the city of Bombay. J.Ind.Bot.Soc., 10 : 29-34.
- Arunachalam,S.B. 1967. Maharashtra (A study in Physical and regional setting and resource development) A.R.Seth and Co.Educational Publisher, Bombay-Ahmadabad. pp.308.
- Badem,M.L. 1951. Observation on the germination of the spores of Coprinus sterquilinus. Fr.Ann.Bot., 29 : 135-142.
- Bilgrami,K.S. Jamaluddin and M.A.Rizwi 1979. Fungi of India.Part-I. List and reference. Publ.Today and Tomorrow's Printers and Publishers, New Delhi. pp.464.

- Butler,A.H.R. 1931. Research on Fungi 5 : London
Longmans green and Co.
- Burges, A. 1939. Soil fungi and root infection.
Broteria, 8 : 35.
- ,-,- 1958. Micro-organisms in the Soil.
London. Hutchinson Publ. pp.
- Cailleux, Ruger 1937. Coprophilous fungi of the Central
African Republic. CAH.MABOKE,
9(1) : 11-22.
- Cain,R.F. 1934. Studies of coprophilous sphaeriales
in Ontario. Univ. Toronto Stud.
Biol.Ser., 38 : 1-126.
- ,-,- 1962. Studies of coprophilous Ascomycetes-
VIII. New species of Podospora.
Can.J.Bot., 40 : 447-490.
- Chenantais, J.E. 1919. Etudes sur les pyrenomycetes VIII.
Notes critiques sur Les Podospora.
Bull.Soc.Micol.Fr., 35 : 86-98,
113-121.
- Carter,S. 1959. Some investigation into the succe-
ssion of Fungi on Rabbit dung.
M.Sc.Thesis, University of London.

- Dennis,R.W.G. 1968. British Ascomycetes.Revised and Enlarged Ed. of British cup Fungi. Publ. J.Cramer Germany, pp.455.
- ,-,- 1982. British Ascomycetes.Revised and Enlarged Ed. of British Cup Fungi. pp.585.
- Deshpande,C.D. 1971. Geography of Maharashtra. National Book Trust of India, New Delhi. pp.218.
- Fries,L. 1956. Studies in the Physiology of Copronus-II. Influence of pH, Metal factors and Temperature. Suensk Bot.Tidskar, 50 : 47-96.
- Garcia, C. 1977. Coprophilous sphaeriales from Uruguay-II. Rev.Bio.Urug., 312 : 153-160.
- Garret,S.D. 1950. Ecology of Root inhabiting fungi. Boil.Rev. 25 : 220-256.
- ,-,- 1951. Ecological groups of soil fungi - a survey of substrate relationship. New Phatol. 55 : 149-166.
- Ginai, M.A. 1935. Further contribution to our knowledge of Indian Coprophilous Fungi. J.Ind.Bot.Soc., 15 : 269-284.

- Harper, J.E. 1962. A comparative ecological study of the fungi on rabbit dung. Ph.D. Thesis, Sheffield University.
- Hesseltine, C.W. et al. 1953. Coprogin, a new growth factor present in dung required by Pilobolus. Mycologia, 45 : 7-19.
- Hungate, R.E. 1966. The rumen and its microbes. New York. Academic Press. New York and London.
- Kar, A.K. and Pal, K.P. 1968. Coprophilous discomycetes. Mycol. 40(5) : 1086-1092.
- Kelkar, P.V. 1971. Coprophilous fungi of Maharashtra, India-I. The genus Pilobolus. M.V.M. Patrika, 7(2) : 64-67.
- Khan, R.S. and Cain, R.F. 1972. Five new species of Podospora from East Africa. Can.J.Bot., 50(8) : 1972.
- Kouhei Furuya and Shun-ichi Udagawa 1972. Coprophilous pyrenomycetes from Japan-I. J.Gen.Appl.Mycobiol., 18 : 433-454.
- ,-,- 1972. Coprophilous pyrenomycetes from Japan-I & II. J.Gen.Appl.Mycobiol., 18 : 455-467.
- Lambourne, L.J. and Reardon, T.F. 1962. Use of seasonal regressions in measuring feed intake of grazing animals. Nature (Lond.) 196:961-962.

- Liou, et al., 1977. Preliminary studies of coprophilous pyrenomyctes from Taiwan. Taiwania 2410 : 11-21.
- Lodha, B.C. 1974. Coprophilous Microflora on different dung type in Southern derest of Iraque.
- Lundqvist, N. 1970. New Podosporae (Sordariaceae S.lat. pyrenomyctes). Sven Bot.Tidskar, 64 : 4.
- Mahju, N.A. 1933. A contribution to our knowledge of Indian coprophilous fungi. J.Ind. Bot.Soc., 126(2) : 153-163.
- Manoharachary, C. 1980. Coprophilous fungi from Andhra-Pradesh. Nova-Hedwigia, 32(2 & 3) : 393.
- Mc.Tengue, Dim;
Hutchinson, S.A.
and Reed, R.J. 1959. Spore germination in Agaricus campestris L. ex Fr. Nature (London) 183 : 1736.
- Mirza, J.H. and
R.F.Cain. 1969. Revision of the genus Podospora. Can.J.Bot., 47 : (12).
- Mukherji, K.G. 1970. Fungi of Delhi-III. Some Interesting Ascomycetes. Mycopath. et Mycol. appl. 42 : 277-280.

- Page, R.M. 1952. The effect of nutrition on growth and sporulation of Pilobolus.
Am.J.Bot., 39 : 731-739.
- ,-,- 1959. Stimulation of asexual reproduction by Mucor plumbeus.
Am.J.Bot., 46 : 579-585.
- ,-,- 1960. The effect of ammonia on growth and reproduction of Pilobolus kleinii.
Mycologia, 52 : 480-489.
- Parkar, D.P. 1974. Coprophilous Ascomycetes of Illionis -I.Pyrinomycetess. Trans.ILL.
STATE ACAD.SCI. 66(3 & 4) : 94-96.
- Parkar,D.P. 1979. Association between coprophilous ascomycetes and faecal substrates.
Mycol. 71 : 1206-1214.
- Patil, M.S. 1979. Fungi of Western Maharashtra.
Ph.D. Thesis, Poona University.
- Richardson, M.J. 1972. Coprophilous ascomycetes on different dung types. Trans.Br.Mycol.Soc., 58(1) : 37-48.
- Saccardo, P.A. 1882. Syll.Fung. 1 : 250.
- ,-,- 1913. Syll.Fung. 22 : 119.

- Saxena, A.S. and Mukerji, K.G. 1973. Fungi of Delhi-XVIII. Three unrecorded coprophilous ascomycetes. Ceska Mykol., 27 : 165-168.
- Saxena,A.S.; Mukerji,K.G. and Agrawala, M.K. 1969. Spread of fungal spores causing allergic diseases. Aspects of allergy. Appl.Immun. 2 : 175-180.
- Sharma, Meera 1976. Studies on coprophilous sordariaceae from India. Trans.Mycol.Soc.Japan, 17(1) : 9-12.
- Sorbhoy,A.K. 1967. Species of mucorales reported for India. Myco.Paper No.108 : 5 & 6.
- Srivastava,H.P. 1971. New records of some ascomycetes. Indian Phytopath. 24 : 528-533.
- Susman, A.S. 1965. Physiology of dormancy and germination in the propagules of cryptogamic plants. In Encylopaedia of Plant Physiology 15(2) : 933-1025.
- Webster, J. 1970. Presidential address on Coprophilous fungi. Trans.Br.Mycool., B-54 : 161-180.