

# **BIBLIOGRAPHY**

## BIBLIOGRAPHY

---

- Agarkar, M. S. et al (1994):** Biology, Conservation and Management of Bhoj Wetland 1, Upperlake Ecosystem in Bhopal, *Bionature*, 14(2):1-119.
- Agrawal, S. S. (1978):** Hydro-biological Survey of Janaktal tank, Gwalior (M.P.), India, Proc. All India Semin. Inchtzol; 20-26.
- Agarwal, G.P., Hasija, S.K. and Mishra, R.P. (1989):** Aquatic fungi from Jabalpur (M.P.) In Proc. Nat. Sem. on perspectives in aquatic biology (Ed. R.D. Khulbe), Paras Publishing House, New Delhi, India 105-112.
- Agarwal, G. P. Agrawal, P., Hasija, S.K., Pande, A.K. & R. C., Rajak (1990):**  
Ads. In: *Frontiers in Botanical Research, National Symposium*, Punjab University, and Chandigarh. *Bioinfolet* 4:101.
- Agnihotri, V.P and Vaartaja, O (1967):** Effects of amendmets, soil moisture and temperature on germination of *Pythium* sporangia under the influence of soil mycostasis. *Phytopathology* 57: 1116- 1120.
- Agnihotri, V.P. (1969):** Production and germination of appressoria in *Pythium irregulare*. - *Mycologia* 61: 967-980.
- Agostina V. M, Mónica, M, María L. A (2008):** New records of chytridiaceous fungi (Chytridiomycota) from the Reserva Natural Selva Marginal Punta Lara (Argentina) with comments on some previously reported species *Nordic Journal of Botany* 26, (3-4): 248–254.

- Alasoadura, S. O. (1968):** *Flabellospora verticillata*, a new sp. of aquatic *Hyphomycetes* from Nigeria. *Nova Hedwigia*, 15:419-421.
- American Public Health Association (2005):** Standard Methods for the Examination of Water and Waste Water, 21st edition, APHA. American Water Works Association. Water pollution control federation publication Washington, DC.
- Arshad, M. and Bareen, F. (2007):** Colonization pattern of aquatic *Hyphomycetes* on persistent substrata in some irrigation channels of Lahore *Mycopath*, 5(2): 65-70).
- Arshad M. and Bareen, F (2009):** Ecological studies of aquatic *Hyphomycetes* in a canal and its connecting irrigation channels, *Biological Diversity and Conservation*, 2(3):99-106.
- Barr, D.J.S. (1969):** Studies on *Rhizophydium* and *Phlyctochytrium* (Chytridiales). I. Comparative morphology. *Can. J. Bot.* 47: 991-997.
- Barr, D.J.S. (1973):** *Rhizophydium graminis* (Chytridiales): morphology, host range, and temperature effect. *Can. Plant. Dis. Survey* 53:191-193.
- Barr, D. J.S. (1978):** Taxonomy and phylogeny of chytrids. *Biosystems*, 10 (1-2):153-165.
- Barr, D.J.S. (1980):** An outline for the reclassification of the Chytridiales, and for a new order, the Spizellomycetales. *Canadian Journal of Botany* 58: 2380-2394.
- Barr, D.J.S. (2001):** Chytridiomycota. In *The Mycota VII, Part A: Systematics and evolution*. Edited by McLaughlin, D.J., McLaughlin, E.G.,

Lemke, P.A. Springer-Verlag, Berlin. pp. 93-112.

**Bärlocher, F and Brendelberger, H (2004):** Clearance of aquatic **Hyphomycetes** spores by a benthic suspension feeder *Limnol. Oceanogr.* 49(6), 2292–2296.

**Bhargava, K.S. (1946):** Physiological studies on some members of the family Saprolegniaceae. V. Growth Substances. *Lloydia*; 9: 13-23.

**Bhargava, K.S. and Singh, B.B. (1965):** Observation on Indian aquatic fungi III. Some new Blastocladales, Monoblepharidales and Pernosporales collected from Gorakhpur. *Proc. Nat. Acad. Sci. (India) Sec. (13)* 35: 49-58.

**Bhargava, K.S., and Swarup. K. and Singh, C.S. (1971):** Fungi parasitic on certain fresh water fishes of Gorakhpur. *Indian Biologist*, 3: 65-69.

**Bhairavnath, D. and Manoharachary C. (1985):** Mycoecological studies of two water bodies from Andhra Pradesh, India. *Indian J. Bot.* 8(1): 69-78.

**Bilgrami, K. S. Jamaluddin, S. and Rizwi, M. A. (1991):** *Fungi of India list and references*. Today and Tomorrow, printers and publications New Delhi, PP. 1-798.

**Borse, B. D., (2002):** Marine fungi from India–XI: Checklist *J. Indian Bot. Soc.*, 81: 203–212.

**Borse, B. D. and S. Y., Patil (2006):** Aquatic fungi from North Maharashtra-IV: *J. Adv. Sci. and Tech.* 9:91.

**Booth, T. and Barrett, P. (1971):** Occurrence and distribution of zoosporic fungi from Devon Island. Canadian Eastern Arctic. *Can. J. Bot.* 49: 359-369.

- Butler, E.J. (1912):** On *Allomyces*, a new Aquatic Fungus, *Annals of Bot.* 25(4):1023-1036.
- Chandralata and Raghukumar (2006):** Recent Advances on Applied Aspects of Indian Marine Algae with Reference to Global Scenario, Volume 1, A. Tewari (Ed.), 2006.
- Chakravarty, D and Srivastava, D.N. (1967a):** Studies in the resistance of carrot roots to *Pythium aphanidermatum*. - *Ann. Bot., N. S.* 31: 739-747.
- Choubey, U.S. (1990):** Studies on physico-chemical and biological parameters of Gandhisagar reservoir, Mandasaur Dist. (M.P.) Ph.D. Thesis Vikram University, Ujjain.
- Choudhary, H. and Kochar, P.L. (1935):** Indian water moulds. Proc. Ind. Acad. Sci. Section B, 2: 137-154, PP. 5.
- Chowdhary, H. and Hamid, A. (1937):** Studies in water moulds Pt. III. Proc. 24<sup>th</sup> Indian Sci. Congr. 261.
- Chaudhary, H., Singh, J., Banerjee, M.L. and Khan, A.H (1947):** A handbook of Indian water moulds. Part I, Lahore: Punjab University.
- Chowdhary, H.J and Rai, J.N. (1980):** Microfungi from mangrove swamps of West Bengal, India II. Some new records of aquatic fungi. - *Nova Hedwigia* 32: 237-242.
- Chowdhary P.N. (1976):** Studies on some aquatic fungi with special reference to ecology and taxonomy. Ph.D Thesis Rani Durgavati University Jabalpur (M.P.).
- Chowdhary P.N. and Agrawal, G.P. (1980a):** Studies on distribution of some aquatic fungi in India. *Indian Phytopathology.* 33(1): 107-109.

- Chowdhary P.N. and Agrawal, G.P. (1980 b):** Studies in seasonal variation on aquatic fungi from Delhi. *Indian Phytopathology*. 33(4): 614-615.
- Chowdhary, P.N. and Agrawal, G.P. (1981):** Taxonomic studies on aquatic fungi from India. *Indian Phytopath.* 35(2): 235-236.
- Couch, J.N. (1939):** Technique for collection, isolation and culture of Chytrids. *Jour. Elisha Mitchell Sci. Soc.* 55:208-214.
- Coker, W.C. and Matthews (1937):** Blastocladiales, Monoblepharidales and Saprolegniales, *North American Flora*. 2(1): 1-76
- Coker W. C (1946);** The Saprolegniaceae with notes on other water molds. Univ. of North Carolina, *Carolina press Chapel Hill, North Carolina, USA*. 1923: 201.
- Czeczuga, B. and Mazalska, B. (2000):** Zoosporic aquatic fungi growing on avian excrements in various types of water bodies. *Limnologica - Ecology and Management of Inland Waters*, 30(4): 323-330.
- Czeczuga, B and Muszyńska, E. (2001):** Aquatic Fungi Growing on the Hair of Wild and Domestic Animal Species in Diverse Water Bodies. *Polish Journal of Environmental Studies* 10(5): 313-323.
- Czeczuga B., Kiziewicz B. and Danilkiewicz Z., (2002):** Zoosporic fungi growing on the specimens of certain fish species recently introduced to Polish waters. *Acta Ichthyol. Piscat.* 32(2): 117-125.
- Dasgupta S.N., Rachel J. (1990):** Additions to our knowledge of the zoosporic fungi, *Indian Phytopathol.* 43(4):564-567.

- Dasgupta, S.N. and John, R (1953):** Studies in the Indian aquatic fungi. Some Water mould of Lucknow. *Proc. Indian Acad. Sci.* 38 B (4): 165-170.
- Dasgupta, S.N. (1982):** Studies in the Indian aquatic fungi. *Indian Phytopathol.* 35: 215.
- Dasgupta, S.N. and John, R. (1988):** A contribution to our knowledge to the genus *Blastocladia*. *Indian Phytopathology.* 41(4): 521-547.
- Dave, R.K. (1994):** Hydrobiological studies of a perennial pond at Dhar (M.P.) Ph. D. Thesis D.A.V.V. Indore.
- Dave, R.K; Prakash, M.M. and Dhakad, N.K.(1999):** Seasonal trends in abiotic factors of the lentic habitate of Kalika pond. Dhar Limnological research of India PP 157-171.
- Dayal, R. (1958):** Some aquatic fungi of Allahbad, A taxonomic study. *Proc. Nat. Acad. Sci.(India), Allahbad* 28 B (1): 49-57.
- Dayal, R. and Tandon, R.N. (1963):** Ecological studies of some aquatic Phycomycetes II. Fungi in relation to chemical factors of the water *Hydrobiologia* ., 22:324-330.
- Dayal, R. (1968 a):** Studies in aquatic fungi of Varanasi, IV. New records.
- Dayal, R (1997):** Chytrids of India, M.D. Publications Pvt. Ltd., PP. 316.
- Dayal, R. and Kiran, U. (1988):** Zoosporic fungi of India. Inter-India Publ., New Delhi, 297 PP.
- Dayal R, Tandon RN (1962):** Ecological studies of some aquatic Phycomycetes. *Hydrobiologia* 20: 121-127.

- Dayal, R. and Thakurji (1965):** Studies in aquatic fungi of Varanasi. *Proc. Nat. Acad. Sci. India.* 35 B: 309-319.
- Dayal, R. and Thakurji (1966):** The occurrence and distribution of aquatic fungi in certain ponds of Varanasi. *Hydrobiologia*, 27: 548-558.
- Dayal, R. and Thakurji (1968 a):** Studies on aquatic fungi of Varanasi V: A taxonomic study. *Proc. Nat. Acad. Sci. India.* 38 B: 32-38.
- Dayal, R. and Thakurji (1969):** Studies on aquatic fungi of Varanasi VI: A new species of *Achlya* with notes on other species. *Mycopathologia et Myologia Applicata.* 38 (1-2): 169-174.
- Dick M.W. (1990):** Key to *Pythium*. Department of Botany, Univ. of Reading, U.K.
- Dubey, T. (1980):** Ecophysiology of aquatic Fungi of Hanumantal pond, Jabalpur. Ph.D. thesis University of Jabalpur.
- Dube, B. (1982):** An ecological study of aquatic fungal flora of lakes of Bhopal. Ph. D Thesis, *Bhopal University*, Bhopal.
- El-Hissy, F.T., El-Zayat, S.A. and Massoud, M.S (2000):** Monthly and vertical fluctuations of aquatic fungi at different depths in Aswan High Dam Lake, Egypt. *Fungal Diversity* 5: 165-173.
- El-Nagdy, M. A. (2000 a):** Mycota of Well Waters in Assiut, *Egypt. Mycobiology* 28(4): 197-201.
- El-Nagdy, M. A. (2000 b):** Occurrence of zoosporic organisms in the Western region of Saudi Arabia. *Mycobiology* 28(4): 193-196.



- Emerson, R. (1941):** An experimental study of the life cycles and taxonomy of *Allomyces Lloydia*. 4:77-144.
- Emerson, R. (1954):** Biology of water moulds. In Aspects of Synthesis and order in growth. Editor D. Rudnick Princeton University Press, Princeton N.J. pp 171-208.
- Foust, F.K. (1937):** A new species of *Rozella* parasitic on *Allomyces*. *J. Elisha Mitchell Sci. Soc.* 53:197-204, PP.22-23.
- Fuller, M.S. and Reichle, R.E. (1968):** The fine structure of *Monoblepharella* species, zoospore. *Can. J. Bot.* 46: 279-283.
- Fuller, M.S. (1977):** The zoospore hall mark of the aquatic fungi. *Mycologia.* 69:1-19.
- Galiah, K. and C., Manoharachary (1987):** Studies on conidial fungi of a stream from Andhra Pradesh. *Indian Phytopath.* 40 : 466.
- Gandhe, RY and Kurne, A (2003):** A new species of Indian water mould *Saprolegnia Zoos Print Journal* 18(12): 1271-1215.
- Garg, R.K. et al (2005):** Physico-chemical characteristics and trophic status of Harshi reservoir, Gwalior(M.P.) Abstract booklet of Nat. Sem. On recen. Advances in aquatic biology (March 15-16) P. 12.
- Gandhe, R.V and Kurne, A (2005):** Studies on reproduction of *Gonapodya* species. *Zoo's Print Journal*, 20 (11):2059-2061.
- George, M. R. (1969):** Seasonal trends in Physico-chemical factors and plankton of fresh water fish pond and their role in fish culture. *Hydrobiol*, 33 (1): 145-160.

- Gleasona, F.H; Kagamb, M; Lefevrec, E and Ngandoc, T.S (2008):** The ecology of chytrids in aquatic ecosystems: roles in food web dynamics. *Fungal Biology Review* 22: 17 – 25.
- Gupta, A.K. and Mehrotra, R.S. (1988a):** Watermolds from Kurukshetra (India). Saprolegniales IBC.5:145-148.
- Gupta, R.K. and Mehrotra, R.S. (1988b):** Parasitic watermoulds from Kurukshetra India. *Advances in plant sciences*, 1: 373-380.
- Gupta A.K., Mehrotra R.S. (1989):** Seasonal periodicity of aquatic fungi in tanks at Kurukshetra, India, *Hydrobiologia*. 173 (3): 219–229.
- Gupta, R.K. and Mehrotra, R.S. (1989b):** Occurrence, distribution and seasonal variation of water molds as affected by chemical factors in tanks of Kurukshetra India. *Proc. Nat. Acad. Sci. India* 59 (B):303-313.
- Gupta, R.K. and Mehrotra, R. S. (1992):** Some fresh water molds from Kurukshetra. Lagenidiales and Blastocladiales. *Advances in Plant sciences*. 5(1):116-123.
- Harish, R , Nisha, K.S. and Hatha, A.A.M (2003):** Prevalence of Opportunistic Pathogens in Paddy Cum Shrimp Farms Adjoining Vembanadu Lake, Kerala, India. *Asian Fisheries Science* 16: 185-194.
- Hasija, S.K. and Batra, S. (1978):** The distribution of *Achlya americana* (Saprolegniales) in different aquatic habitat at Jabalpur, India *Hydrobiologica* 61: 277-279.
- Hasija, S. K. and Khan, M. A. (1982):** Indian Chytrids 1. *Cladochitrium setigernum* and *Cladochitrium tennae*, two new records for India. *Proc. Nat. Acad. Sci.* 52(a):304-307.

- Hasija, S.K. and Khan, M.A. (1982):** Indian Chytrids II. *Indian Phytopath.* 3:497-498.
- Hasija, S. K. and Khan, M. A. (1982a):** Indian Chytrids III. *Indian Phytopath.*3:509.
- Hasija, S. K. and Khan, M. A. (1983):** Some new records of aquatic fungi from Jabalpur, India. *Proc. Nat. Acad. Sci.* 53 (B), 1: 71-72.
- Hasija, S. K. and Khan, M. A. (1985):** Indian chytrids. *Proc. Nut. Acad. Sci., India.* 55:216-9.
- Hasija, S. K. and Khan, M. A. (1987):** Seasonal occurrence and distribution of aquatic fungi in relation to water quality of Jabalpur lakes. Perspectives in mycological research-1. Today and Tomorrow, G.P. Agrawal. Feslischrift New Delhi:79-87.
- Hamid, A. (1942a):** Some new water molds from the Punjab. *Proc.29<sup>th</sup> Indian Sci. Cong.* IV: 19.
- Hoshino,T; Tojo, M; Okada, G; Kanda, H; Ohgiya, S & Shizaki, K (1999):** A filamentous fungus, *Pythium ultimum* var. *ultimum*, isolated from moribund moss colonies from Svalbard, Northern islands of Norway. *Polar Bio Sci*, 12: 68-75.
- Hughes, G. C. (1962):** Seasonal periodicity of the Saprolegniaceae in the south-eastern United States *Transactions of the British Mycological Society* 45(4): 519-531.
- Indira, G. Mishra, R.P. and Agrawal, G.P. (1988):** Some fungi from the Supatal lake at Jabalpur (M.P.) *Nat. Acad. Sci., Letters* 11(3):65-67.
- Ingold, C.T. (1959):** Submerged aquatic Hyphomycetes. *Jour. Rueckett Microscopial Club, Series 4*, (5):115-130.

- Ingold, C.T. and Webster, J. (1973):** Some aquatic Hyphomycetes from India. *Kavaka* 1: 5.
- Ingold, C. T. (1975):** An illustrated guide to aquatic fungi and water-borne Hyphomycetes Freshwater *Biological Association Scientific Publications No. 30.*
- Ingold, C.T. (1975b):** An illustrated guide to aquatic and waterborne Hyphomycetes (fungi Imperfectii) with notes on their biology. Scientific publication No. 30. *Freshwater biological association*, PP 96.
- Ingold, C.T. (1976):** The morphology and biology of fresh water fungi excluding Phycomycetes. Recent adv. In aquatic fungi. Ed; E.B. S. Jones. 335-337. Elek. Science London.
- Iqbal, S. H. and Webster, J. (1937b):** Aquatic Hyphomycetes spora of the river Exe and its tributaries. *Trans. of Brit. Mycol. Soc.* 61: 331-346.
- Jadhav, C.S. Patil, S. Y. and Borse, B. D. (2011):** Aquatic fungi from Nasik district-I *Recent Research in Science and Technology*, 3(5): 17-19
- Jain, A.C., Nigam, B.G., Kulkarni, S.N. and Sharma, O.P. (1960):** Fungi of Gwalior and Indore region. *The Vikram*, 4:181-187.
- Jamaluddin, S., Goswami, M. S. and Ojhaja, B. M., (2004):** *Fungi of India (1989-2001). Scientific Publishers (India), Jodhpur*, PP.1-326.
- James, T. Y., D. Porter, C. A. Leander, R. Vilgalys, and J. E. Longcore. (2000):** Molecular phylogenetics of the Chytridiomycota supports the utility of ultrastructural data in chytrid systematics. *Can. J. Bot.* 78: 336-350.

**James, T.Y., Letcher, P.M., Longcore, J.E., Mozley-Standridge, S.E., Porter, D., Powell, M.J. and Griffith, G.W. (2006.):**

A molecular phylogeny of the flagellated fungi (Chytridiomycota) and description of a new phylum (Blastocladiomycota). *Mycologia* 98: 860-871.

**Jha, B. C., Seth, R. N., and Srivastava, K. P. (1977):** Occurrence of *Achlya* sp. on a new host - *Mystus* spp. *Current Science* 46, 60.

**John, R. (1958):** Studies in the Indian aquatic fungi III. Sexual reproduction in *Gonapodya polymorpha* Thaxter. *Proceedings of the Indian Academy of Science B* 50: 253-259.

**John, R (1959):** Studies in the Indian aquatic fungi IV, *Catenaria*, *Sphaerocarpa* on *Spirogyra*. *Proc. Indian Acad. Sci.*50:259-266.

**Johnson, T.W. (1956):** The genus *Achlya*. Morphology and Taxonomy, Ann Arbor, Michigan, PP 180.

**Johnson, T.W. and Howard, K.L. (1968):** Aquatic fungi of Iceland; species associated with algae. *Jour. Elisha Mitchell Sci. Soc.* 84: 305—311.

**Johnson, T.W. (1971b):** Aquatic fungi of Iceland, *Pythium*. *Mycologia.* 63(3):517-536.

**Johnson, T.W. (1972):** Aquatic fungi of Iceland. *Olpidiopsis* Cornu. *Jour. Elisha Mitchell. Sci. Soc.* 88:83-91.

**Johnson, T.W. (1973):** Aquatic fungi of Iceland, some Karatinophilic species. *Norw. J. Bot.* 20:293-302.

- Juday, C. et al (1935):** The Carbon-dioxide and Hydrogen ion concentration of the lake water of North Eastern Wisconsin. *Trans. Wis. Acad. Sci. Arts, Lat.* 29:1-82.
- Kamat, M. N. Patwardhan, P. G., Rao, V. G. and Sathe, A. V., (1971):** *Fungi of Maharashtra* Bull.No.1 MPKV Publication, Rahuri, M. S. pp. 1-124.
- Kapadnis, S.D. (1980):** Aquatic fungi of Maharashtra, a list. University of Poona.
- Kar, R. K., Mandaokar, D and Kar, R.(2006):** Fossil aquatic fungi from the Miocene sediments of Mizoram, North-East India. *Curr.Sci.* **90**(3): 10.
- Karamchand K. S. and Sridhar K. R. (2008):** Water-borne conidial fungi inhabiting tree holes of the west coast and Western Ghats of India. *Czech Mycol.* **60**(1): 63–74.
- Karamchand K. S. and Sridhar K. R.(2009):** Association of water-borne conidial fungi with epiphytic tree fern (*Drynaria quercifolia*). *Acta Mycol.* **44** (1): 19–27.
- Karling, J.S. (1976):** Additional zoosporic fungi of Africa. *Nova Hedwigia* 27: 747-771.
- Karling, J.S. (1977):** Chytridiomycetarum Iconographia. An illustrated and brief descriptive guide to the chytridiomycetous genera with supplement of the Hypochytriomycetes. - Vaduz, Lubrech and Cramer, 414 PP.
- Karling, J.S. (1981):** Predominantly holocarpic and eucarpic simple biflagellate phycomycetes. Pd Edition, Cramer, Vaduz, 252 PP.
- Kaushik, N. K. and Hynes H. B. N (1971):** The fate of dead leaves that fall into streams. *Arch. Hydrobiol.*, **68**, 464–515.

- Kaushik, S. et al (1991):** Water quality of Suraj kund, Gwalior and it's management Even. Poll. and Res. Of land and water Adold. Of Env. Biol. Muzaffarnagar ; 181-188.
- Kenneth, L, Haward, K.L. and Johnson, T.W (1969):** Aquatic fungi of Iceland: some filamentous , eucarpic and holocarpic species, *Mycologia* 61(3):496-510.
- Khan, M.A. (1981):** Studies on the ecology of some aquatic fungi. Ph.D thesis, University of Jabalpur, Jabalpur:166.
- Khan, A.A., Bhatnagar, A., & Saxena R. (1988):** An introduction of Bhopal Lakes. Present, past & future of Bhopal lakes Bhopal M.P.India In S.K. Kulshreshtha (Ed.), Proc. Nat.symp. PP 7-10.
- Khare, A.K. (1992):** Taxo-ecological studies on water molds of Baraailly. Ph.D thesis Ruhelkhand University Bareilly:168.
- Khulbe, R. D. (1977):** Taxonomic and ecological studies of water molds in Nainital and its suburbs. Ph.D Thesis, Agra University, Agra:113.
- Khulbe R. D. (1980.):** Occurrence of water molds in some lakes of Nainital, Kuman Hill, India, *Hydrobiol.*74(1): 77-80.
- Khulbe, R. D. (1980a):** Occurrence of parasitic water molds in some lakes of Nainital, India. *Hydrobiologia*, 74:119-121.
- Khulbe R.D. (1981):** Distribution of aquatic fungi in relation to some ecological factors, *Geobios.* 8(5): 214-216.
- Khulbe, R. D. (1989):** Infection ability of water molds in some temperate fishes of Himalaya, India. *Mycoses* 32(2), 84-86.

- Khulbe, R. D. (1991):** An ecological study of water molds of forest soils of Kumaun Himalaya, India. *Tropical Ecol* 32, 127–135.
- Khulbe, R. D. (1992):** Water molds and their activity in Kumaun Himalaya, India. In: Suzuki, M. (Ed), *Water Quality International*. 26(1-12):2595-2598.,
- Khulbe, R.D. (1998) Perspectives in Aquatic Biology:** Proceedings of the First National Seminar Organised by Kumaun University, March 20-22, 1988
- Khulbe , R D (2001):** A Manual of Aquatic Fungi: Chytridiomycetes and Oomycetes. Daya Publishing House, New Delhi, PP 256.
- Khulbe, R. D. and Sati, S.C (1967):** *Pythium undulatum*, a new pathogen of *Carassius auratus*. *Geobios* 6: 178.
- Khulbe R.D and Bhargava KS (1977):** Distribution and seasonal periodicity of water molds in some lakes of Nainital Hills, India. *Hydrobiologia*. 54: 67-72.
- Khulbe, R. D. and Bhargava, K.S. (1983):** Frequency of water molds in relation to nitrate, sulphate and phosphate in some lakes of Nainital, India. *Tropical Ecology*, 24(2): 180-187.
- Khulbe R. D, Verma B. L. (1983):** Aquatic fungi in some rice fields of Tarai, Nainital. *Trop. Plant. Sci. Res* 1(3): 269-270.
- Khulbe, R. D., Joshi, C., and Bisht, G. S. (1995):** Fungal diseases of fish in Nanak Sagar, Nainital, India. *Mycopathologia* 130 :71-74.
- Kiran, U. and Dayal, R (1980):** Fresh water Chytrids from Varanasi (India) *Proc. Nat. Acad. Sci. (India) Alld.* 50(3):155-162.



- Kiran, U and Dayal, R. (1982):** Fresh water Chytrids from Varanasi. Some monocentric forms. *Indian Phytopath.* 35(4):590-594.
- Kiran U, and Dayal R. (1983):** Fresh water molds from Varanasi (India) VI. some Oomycetes. *Proc. Nat. Acad. Sci. India.* 55(B): 50-52.
- Kiran, U. and Dayal, R. (1992):** A new host record of *Blastocladia* and *Gonapodya*. *Proc. Nat. Acad. Sci. (India)*, 62 (B): 503-506.
- Kiziewicz, B. (2005):** Zoosporic Microorganisms Isolated from *Dermacentor reticulatus* F. Ticks Found in Surface Waters of the Bialwieza National Park. *Polish Journal of Environmental Studies* 14(5): 691-698
- Kiziewicz, B. And Nalepa, T. F. (2008):** Some Fungi and Water Molds in Waters of Lake Michigan with Emphasis on Those Associated with the Benthic Amphipod *Diporeia* spp. *J. Great Lakes Res.* 34:774–780.
- Klich, M. A. and Tiffany, L. H. (1985):** Distribution and seasonal variation of Aquatic Saprolegniaceae in Northwest Iowa *Mycologia* 71(3): 373-380.
- Kumari, M. and Baluni, D.C. (2007):** Limnological study of soil of two ponds of village Kofen in district Muzaffarpur (Bihar). *Flora and Fauna* 13(2): 400-450.
- Kumar. S and Saha, L. C (1992):** Density, distribution and periodicity of extra-aquatic fungi and their correlation with physico-chemical factors of different potable waters *International Journal of Environmental Health Research*, 2( 3): 147 – 159

- Letcher P. M. and Powell, M. J. (2001):** Distribution of zoosporic fungi in forest soils of the Blue Ridge and Appalachian Mountains of Virginia. *Mycologia*, 93(6): 1029-1041.
- Letcher, P. M;** McGee, P.A. and Powell, M. J. (2004): Distribution and diversity of zoosporic fungi from soils of four vegetation types in New South Wales, Australia *Can. J. Bot.* 82(10): 1490-1500
- Longcore, J.E. (2004):** *Rhizophydium brooksianum* sp. nov., a multipored chytrid from soil. *Mycologia* 96: 162-171.
- Lund, A. (1934):** Studies on Danish fresh water Phycomycetes and notes on their occurrence particularly relative to the Hydrogen-ion-concentration of the water. *Kgl. Danske, Videnske, Selsk. Skrift. Natur. Maths. Afd. IX*, 6:1-97.
- Manoharachary, C. (1974a):** Investigation of the microbial ecology of two fresh water ponds, mud and soils of Hyderabad dist. Andhra Pradesh, India. Ph.D thesis, Osmania University, Hyderabad.
- Manoharachary, C (1974b):** A note on some interesting fungi from Hyderabad (India). *Curr, Sci.* 43:129-131.
- Manoharachary, C.and Reddy, S.M. (1975):** Mycological studies on some Pythiaceous fungi from Andhra Pradesh. - *Indian J. Mycol. Pl. Path.* 5: 100-101.
- Manoharachary, C. (1977):** Studies on some ecological behaviour of certain fungi. *M.V.M. Patrika*, 12(1):17-18.

- Manoharachary, C. (1978):** Physico-chemical factors in relation to fungal and bacterial numbers in two ponds *Geobios*, 5:15-20.
- Manoharachary, C. (1979):** Ecological studies on some sps. of *Allomyces* from Andhra Pradesh, India. *Nova Hegwigia*, 63: 179-182.
- Manoharachary, C. (1979a):** Taxo-ecological studies on some fresh water fungi of Hyderabad District, India. *Nova Hedwigia* 63:187-196
- Manoharachary, C. (1979b):** Taxo-ecological studies on some fresh water pond mud fungi: Hyderabad- India. *Nova Hedwigia* , 63:197-210.
- Manoharachary, C. (1979 d):** Physico-chemical complexes of two fresh water ponds of Hyderabad district in relation to Fungal and bacterial numbers. *Proc.Indian.Natn.Sci.Acad.*, 45:363-367.
- Manoharachary, C.and Ramarao. P. (1981 b):** Fungi and Bacteria in relation to Physico-chemical environment in two fresh water ponds of Hyderabad district. In *Symp. On Adv. Of Ecology*, 103-116.
- Manoharachary, C (1983):** The taxonomy and ecology of freshwater Phycomycetes from India. *Indian Rev. Life. Sci.*, 1: 3–21.
- Manoharachary, C (1991):** Aquatic mycology from India an overview. In *Current Trends in Limnology* (ed. Nalin K. Shastree), Narendra Publ. Home, Delhi, PP. 79–90.
- Manoharachary, C., Bhairavnath, D. and Madhusudan Rao,M.(1983):**  
Taxo-ecological studies on some aquatic fungi from India. *Bibliotheca Mycologia*. 91: 457-462.

- Manoharachary, C. and Ramarao, P. (1981):** Seasonal variation and distribution of fungi in two freshwater ponds of Andhra Pradesh, India. Proc. Indian. Acad. Sci.(Pl.Sci) 90(3): 237-243.
- Mathews, V.D. (1937):** A new genus of the Blastocladiaceae. J. Elisha Mitchell Sci. Soc. 53: 191-195. Fig. Pls. 20-21.
- Mehrotra, B. S. (1953):** The cottony leak *Pythium aphanidermatum* of *Citrullus fistulosus* fruits. - Lloydia 16: 157-161.
- Mer, G. S., Sati, S. C. and Khulbe, R. D. (1980):** Occurrence, distribution and seasonal periodicity of some aquatic fungi of Satlaj (Nainital) India. Hydrobiologia, 76: 200-205.
- Middleton JT. (1943):** The taxonomy, host range and geographical distribution of the genus *Pythium*. Mem. Torrey Bot. Club. Mem.; 20: 1-171.
- Mishra, J. K. (1982):** Occurrence, distribution and seasonality of aquatic fungi as affected by chemical factors in six alkaline ponds of India. Hydrobiologia, 97: 185-191.
- Mishra, K. C. and Dwivedi, R. S. (1987):** Aquatic molds from Gujar lake, Jaunpur. Proc. Nat. Acad. Sci. 57(1): 92-94.
- Mishra, R. P., Hasija, S. K. and Agrawal, G. P. (1990):** Aquatic fungi from Gangasagar lake, Jabalpur. Proc. Nat. Acad. Sci. India. 59(B) III, 351-355.
- Muszyńska, B. C, E.(1999):** Aquatic Fungi growing on Percid Fish Eggs (Percidae) in Poland *Polish Journal of Environmental Studie,s* 8(1)), 31-34.
- Nambiar, R. G and Raveendran, K. (2009):** Manglicolous Marine Fungi of Kerala (South India). *Botany Research International* 2 (3): 206-210.

- Nemade, L. C., Patil, V. R. and Borse, B. D. (2009):** Aquatic fungi from Melghat-I. *Biodiversity, Sustainable Development & Human Welfare*, Proceeding of National Conference, PP. 191-195.
- Nandita, S. and Dayal, R. (1987):** Fresh water chytrids from Varanasi (India) VIII. Biological forms of *R. varians* Karling. Proc. Nat. Acad. Sci. 57(3): 267-270.
- Negi, R. S. and Khulbe, R. D. (2000):** Distribution and seasonal periodicity of aquatic fungi in certain crop fields of tarai region of Nainital, India J. Indian Bot. Soc. 79(1-4):159-163
- Paliwal, P. C. and Sati, S. C (2009):** Distribution of Aquatic Fungi in Relation to Physico-chemical factors of Kosi River in Kumaun Himalaya. *Nature and Science*. 7(3):70-74.
- Paterson, R.A. (1960):** Infestation of Chytridiaceous fungi on phytoplankton in relation to certain environmental factors. *Ecology*, 41 : 416-424.
- Patil, S.D.(1965):** Contribution to the fungi of Maharashtra II. *J. Univ. Poona (Sci. and Technol.)*, 30:32-37.
- Patil, S. D and Kapadnis, B. P. (1980):** Stream spora of Maharashtra. *Maharashtra Vigyan Mandir Patrika* 14: 59.
- Patil, S. Y. (2009):** Aquatic fungi from North Maharashtra-III. *Biodiversity, Sustainable Development & Human Welfare*, Proceeding of National Conference, PP. 76-81.
- Patil, S. Y and Borse, B. D. (2011):** Aquatic fungi from North Maharashtra-VII . *Recent Research in Science and Technology* 3(5): 08-11.

- Patil, V. R. Patil, S. Y. Nemade L.C and. Borse, B. D (2011):** Aquatic fungi from Buldhana district. *Curr. Bot.* 2(1):56-58.
- Pawara, C. M., Patil, S. Y., Ahire, P. K. and Borse, B. D.(2009):** Aquatic fungi from North Maharashtra-V. *Biodiversity, Sustainable Development & Human Welfare*, Proceeding of National Conference pp. 411-415.
- Porter, D., Raja, D, Schmit, H A .Thorton, H. A. and Voglymayr, H. (2007):**  
Fungal biodiversity in aquatic habitats. *Biodivers Conserv* 16:49–67
- Prakash, M. M. (1994):** Seasonal variations in the Physico-chemical characteristics of a perennial pond Jhabua(M.P.) *Aqu.J.Biol, Fish* 1 (1): 43-47.
- Prakash, M. M. (1996):** Correlation among the Physico-chemical characteristics of pond water in assessment of water Ed.(S.R.Mishra). APH publishing corporation, New Delhi, India. PP. 441-451.
- Prasad. D, Rajanaika, J. H. and Krishna.V (2009):** Diversity of aquatic fungi in relation to environmental conditions in Tunga river (south India). *researcher1(6)*. 10-14.
- Prasad, D and Rajanaika (2010):** Study on Fish pathogenic fungi and its periodicity in Tunga river of Karnataka (South India). *Nature and Science* ,8(9):228-231.
- Parashar, C., Verma, N.; Dixit, S. and Shrivastava, R. (2008):** Multivariate analysis of drinking water quality.

- Prabhuji, S.K., Srivastava, G.C. and Sinha, S.K. (1984):** Aquatic fungi of India, IV Brevilegnia. Coker and Couch, Kavaka, 12:99-106.
- Robertson G. I. (1980):** The genus *Pythium* in New Zealand. New Zealand J. of Botany.; 18: 73-102.
- Raghukumar, C and Raghukumar, S. (1998):** Bar tolerance of fungi isolated from deep-sea sediments of the Indian Ocean *Aquat Microb Ecol* 15: 153-163.
- Ram Dayal and Thakur Ji (1964):** The occurrence and distribution of aquatic fungi in certain ponds of Varanasi. *Hydrobiologia* 27:548-549.
- Ram Dayal and Thakur Ji (1969):** Studies in aquatic fungi of Varanasi - II. A new species of *Achlya* with notes on other species, *Hydrobiologia* 27: 169-174.
- Ram Dayal and Tharur Ji (1968):** Studies in aquatic fungi of Varanasi IV. new records and notes on taxonomy, *Hydrobiologia* 27 : 237-244
- Rangaswami,G (1962):** Pythiaceous fungi. - Indian Counc. Agric. Res., New Delhi, 276 PP.
- Rajshekhar, M. and K. M., Kaveriappa (2003):** Diversity of aquatic *Hyphomycetes* in the aquatic ecosystem of the Western Ghats of India. *Hydrobiologia* 501: 167.
- Rao M.M. and Manoharachary C. (1983):** Ecology of freshwater Phycomycetes from Andhra Pradesh, India , *Indian Phytopathol.* 36(3): 431–437.
- Rawson,D.S. (1939):** Some physical and chemical factors in the metabolism of the lakes in problems of lake biology. *Publ.A.A.A.S.*, 10:9-26.

- Rincón, J. and Santelloco, R. (2009):** Aquatic fungi associated with decomposing *Ficus sp.* leaf litter in a neotropical stream. *Journal of the North American Benthological Society*. 28(2): 416-425.
- Ramesh, C.H. and Vijaykumar,S (2000):** Seasonal occurrence of water borne fungi in Panda stream, Uttara Kannada Region, Karnataka. In: “Ecology of Fungi” (eds. Bhat and Raghukumar), Goa University Press, Goa, India, PP. 189.
- Schoenlein et al (1999) Sati, S. C. (1991):** Aquatic fungi parasitic on temperate fishes of Kumaun Himalaya, India *Mycoses* 34,(9-10): 437–441.
- Sati, S. C. (1983):** Aquatic fungi parasitic on temperate fishes of Kamaun Himalaya, India. *Mycoses* 34, 437-441.
- Sati, S. C (1997):** Diversity of aquatic fungi in Kumaun Himalaya: Zoosporic fungi. In *Recent Research in Ecology. Environment and Pollution* (eds Sati, S. C., Saxena, J. and Dubey, R. C.), Today & Tomorrow’s Printers and Publishers, New Delhi, PP. 1–16.
- Sati, S. C. and Khulbe, R. D. (1983):***Pythium gracile* as parasite on fish gills. *Indian Phytopathology* 36, 587-588.
- Sati, S.C and Khlube, R.D (1983):** A host range study of *Saprolegnia diclina* HUMPHREY on certain coldwater fishes of India, *Proc. Nat. Acad. Sci. (India)* 1353, PP. 309–312.
- Sati, S. C. and Bisht, S. (2006):** Utilization of various carbon sources for the growth of waterborne conidial fungi *Mycologia*, 98(5): 678–681.



- Sati, S. C., Mer, G. S. and Tiwari, N. (1989):** Occurrence of water borne conidial fungi on *Pinus roxburghi* needles. *Curr. Sci* , 39: 407–414.
- Sati, S. C. and Tiwari, N. (1990):** Freshwater *Hyphomycetes* from Jagashwar stream, Kumaun Himalaya India. *Nat. Acad. Lett.*, 13:7-9.
- Sati, S. C. and Tiwari, N (1990):** Some aquatic *Hyphomycetes* of Kumaun Himalaya, India. *Mycotaxon*, 39: 407–414.
- Sati S. C, Tiwari N, Adhikari T. (1992):** Zoosporic fungi associated with agricultural soils of Khurpatal (Nainital), Kumaun Himalaya. *Proc. Nat. Acad. Sci.*; 62: 433-435.
- Sati, S.C., and Tiwari N. (2002):** Some aquatic *Hyphomycetes* of Kumauan Himalaya, India. *Mycotaxon*, 81: 445-455.
- Sati, S. C., Tiwari, N. and Belwal, M., (2002):** Conidial aquatic fungi of Nainital, Kumaun Himalaya, India. *Mycotaxon*, 81:445-455.
- Sati, S, C; Arya, P and Belwal, M, (2009):** *Tetracladium nainitalense* sp. nov., a root endophyte from Kumaun Himalaya, India. *Mycologia*, 101(5):1-4.
- Schoenlein, I. H., Carmenl, C., Pires, A. Milanez, Z. and Humphrey, R.D (1999):**  
Interaction between the mineral content and the occurrence in number of aquatic fungi in leaves submerged in a stream in the Atlantic rainforest, São Paulo, Brazil, *Revta brasil. Bot.*, São Paulo, 22(2):133-139.
- Scott WW.( 1970):** A monograph of the genus *Aphanomyces*. *Vir. Agr. Exp. Sta. Tech. Bull.* 1961; 115: 95. [27] Seymour RL. The genus *Saprolegnia*. *Nova Hedwigia. Z. Kryptogamemkd*; 19: 1-124.

- Seymour, R. L. (1960):** The genus *Saprolegnia*, *Nova Hedwigia* 19 (1970), pp. 1–124.
- Shah, K. L., Jha, B. C., and Jhingran, A. G. (1977):** Observations on some aquatic phycomycetes pathogenic to eggs and fry of freshwater fish and prawns. *Aquaculture* 12, 141-147.
- Sharma et al (1978):** Limnological Studies of polluted fresh water 1. Physico-chemical characteristics. *Int. J. Ecol. Environ. Sci.*4:89-105
- Sheikh, R. (1993):** Studies of physico-chemical characteristics of Bilawali talab, Indore. Abst. In 14<sup>th</sup> Ann. Sers. Acad. Environ. Biol. Indore PP, 110.
- Shearer, C. A., Descals, E., Kohlmeyer, B., Marvanova, J, Padgett , L, Porter , D., Raja, D, Schmit, , H A .Thorton, H. A. and Voglymayr, H. (2007):** Fungal biodiversity in aquatic habitats. *Biodivers Conserv* 16:49–67.
- Shukla, R. (1966):** Comparative studies on physico-chemical characteristics of water quality of river Betwa, Kolar dam & Upper lake of Bhopal .Ph.D. Thesis, Barkatullah University, Bhopal.
- Singh M. & Purey S. (2005):** Limno-chemistry of three different lakes in Bhopal city. *National Journal of life Science* 2 Bhopal, India. (Supp) 361-364.
- Sparrow, F.K.Jr.(1933):** Inoperculate Chytridiaceous organisms collected in the vicinity of Ithaca, N.Y. with notes on other aquatic fungi. *Mycologia*, 25:513-535.
- Sparrow, F.K. (1933b):** The monoblepharidales. *Ann. Bot. London.* 47:517-542.

- Sparrow, F.K. (1960):** Aquatic Phycomycetes (2nd ed.). University of Michigan Press Ann Arbor. 1960.
- Sparrow, F.K. (1968):** Ecology of fresh water fungi. In: "The fungi, An Advanced Treatise" (Eds. G.C. Ainsworth and A.S. Sussman) Academic press, London and New York, Vol.3:41-93.
- Sparrow, F.K. (1973b):** Chytridiomycetes, Hypochytridiomycetes. In: The fungi, An Advanced Treatise IV B, (Eds. G.C. Ainsworth, F.K. Sparrow and A.S. Sussman) Academic press, London and New York (Webster).
- Sridhar, K. R. and Kaveriappa, K.. (1982):** Aquatic fungi on the Western Ghats forest in Karnataka. *Indian Phytopath* 35: 293.
- Sridhar, K. R. and K. M., Kaveriappa (1984):** Aquatic fungi on the Western Ghats of the Western Ghat forests in Karnataka. *Indian Phytopath* 37: 546.
- Sridhar, K. R. and K. M., Kaveriappa (1985):** Water-borne fungi of Kunthi River in Silent Valley-Kerala. *Indian Phytopath* 38:371.
- Sridhar, K. R. and Kaveriappa, K. M. (1986):** New records of aquatic *Hyphomycetes*. *Indian Phytopath.*, 39:131-132.
- Sridhar, K. R. and Kaveriappa, K. M. (1988):** Occurrence and survival of aquatic *Hyphomycetes* in brackish and seawater. *Archiv. Hydrobiol.*, 1988, 113, 153-160.
- Sridhar, K. R. and Kaveriappa, K. M. (1989):** Water borne *Hyphomycetes* spora of two freshwater streams. *Env. and Ecol.*, 7:771-772.

- Sridhar, K. R., Chandrashakher, K. R. and K. M., Kaveriappa (1992):** Research on the Indian subcontinents. In: *The Ecology of Aquatic Hyphomycetes* (Eds. Barlocher, F.) Springer.
- Srivastava, G.C. (1967b):** Ecological studies on some aquatic fungi of Gorakhpur, India. *Hydrobiologia*, 30: 385-404.
- Srivastava, G. C. and Srivastava, R. C. (1976):** A note on the destruction of the eggs of *Cyprinus carpio* var. *communis* by the members of the saprolegniaceae. *Science and Culture* 42, 612-614.
- Srivastava, R. C. and Srivastava, G. C. (1978):** Fungi associated with the diseases of freshwater fishes. *Mycopathologia* 63(2), 121-126.
- Srivastava, A. K. (1979):** Fungal infection of hatchling of *Labeo rohita*. *Mykosen* 22, 40.
- Srivastava, G. C., Sinha, S. K., and Prabhuji, S. K. (1994):** Observations on fungal infection of *Chela laubuca* Ham. With special reference to deep mycoses. *Current Science* 66(3), 237-239.
- Srivastava, A. (1996):** Studies on the macrophytic vegetation of Pipliyapala talab, Indore Ph.D. Thesis D.A.V.V. Indore,
- Srivastava, C.S. (2002):** Ecology and dynamics of plankton in lotic habitat, Ph.D. Thesis D.A.V.V. Indore (M.P.).
- Srivastava, G. C ( 1987b):** Ecological studies on some aquatic fungi of Gorakhpur, India *Hydrobiologia* 30: 385-404.
- Steciow, M. M. (1997):** The occurrence of *Achlya recurva* (Saprolegniales, Oomycetes) in

- hydrocarbon-polluted soil from Argentina. *Rev Iberoam Micol*; 14: 135-137.
- Subramanian C.V. (1971):** *Hyphomycetes*. Ind. Counc. Agric. Res. New Delhi, India. p930
- Subramanian C.V. (1983):** *Hyphomycetes- Taxonomy & Biology*. Academic Press, London. P. 502.
- Talde, U. K. (1981):** Aquatic deuteromycetous fungi from Purna Dudhna rivers. *Ind. J. Mycol. and Pl. Pathol.* 11:288.
- Talde, U. K. (1983):** Aquatic *Hyphomycetes* from Aundha Nagnath. *Ind. J. Mycol. and Pl. Pathol.* 13:1998.
- Thakurji (1970):** Studies in aquatic fungi of Varanasi, VI. Taxonomy and distribution of some peculiar isolated species of Allomyces. *Aceto Mycologia*, 6: 59-69.
- Thakur, S. B. (1977):** Survival of some aquatic *Hyphomycetes* under dry condition. *Mycologia*, 69: 843.
- Thakur, Ji (1979):** Studies in aquatic fungi of varanasi. X. Additional new or interesting records of aquatic phycomycetes *Hydrobiologia* , 36 (1):179-186.
- Thomas M., Deviprasad, A.G. & Hasmani S.P., (2007):** Physico-chemical Status and plankton of wetlands of Mysore dist. *Indian J. Ecobiol.* 21 (2): 121-127.
- Ushakiran and Dayal, R. (1980):** Fresh water Chytrids from Varanasi (India). *Proc. Nat. Acad. Sci. India*, 50: 155-162.
- Ushakiran and Dayal, R. (1982):** Fresh water Chytrids from Varanasi. Some monocentric forms. *Indian Phytopath.* 35(4):590-594.

- Upadhyay, M. and Palni, U. T (2009):** Occurrence of parasitic water molds in Selected Forest Soils of Nainital, Indian Central Himalaya *Nature and Science*. 2009; 7(9):45-48.
- Wagh, S. N., Borse, B. D. and Patil, S. Y. (2009):** Aquatic fungi from North Maharashtra-VI. *Biodiversity, Sustainable Development & Human Welfare*, Proceeding of National Conference pp.315-319.
- Webster, J. and Descals, E. (1979):** Perfect stages of aquatic Hyphomycetes. In: The whole fungus, the sexual-asexual synthesis. (Eds. W.B. Kendrick) Ottawa, National museums of Canada. Vol.2:793.
- Willoughby, L.G. (1960):** The occurrence of some lower fungi (Chytridales) in lake mud and soil, with special reference to a site at Esthwaite. In: The ecology of soil fungi (Eds. D.S. Parkinson and J.S. Waid) University of Liverpool Press, 29-32.
- Willoughby, L.G. (1961a):** Two new sporophytic Chytrids from Lake District. *Trans, Br. Mycol. Soc.*44:177-184.
- Willoughby, L. G. and Archer, J. F. (1973):** The fungal spora of a freshwater stream and its colonization pattern on wood. *Freshwater biology* 3,219-239.
- Wurzbacher, C., MBärlocher, F., Grossart, H.P (2010):** Fungi in lake ecosystems. *Aquat Microb Ecol* 59: 125–149.
- Yehia A, Mahmoud, G and. Zeid, A. M. A (2002):** Zoosporic Fungi Isolated From Four Egyptian Lakes and the Uptake of Radioactive Waste. *Mycobiology* 30(2): 76-81.