REFERENCES

Abdel-Hafez S.I. (1984). Survey of airborne fungus spores at Taif, Saudi Arabia. *Mycopathologia,* 88(1): 39-44.

Abdel-Hafez S.I. (1986). Mycoflora and mycotoxin-produing fungi of air-dust particles from Egypt. *Mycopathologia*, 93(1): 25-32.

Ajello, L. (1986). Hyalohyphomycosis and phaeohyphomycosis: two global disease entities of public health importance. *European Journal of Epidemiology*. 2(1) : 243-251.

Alvarez A.J. , Buttner M.P. , and Toranzos G.A. (1994). Use of solid-phase PCR for enhanced detection of airborne microorganisms.. *Applied Environmental Microbiology* 60 (1): 374-6.

Alvarez A.J. , Buttner M.P. and Stetzenbach L.D.(1995). PCR for bioaerosol monitoring : sensitivity and environmental interference . *Applied Environmental Microbiology* 61 (10): 3639-44.

Alvarez, J.C. and Castro J.F(1952). Quantitative studies of airborne fungi of Havana in each of the twenty-four hours of the day. *Journal of Allergy*, 23(2) : 259 - 264.

Beaumont F, Kauffman H.F., Mark T.H., Sluiter H.J. and Vries K. (1985). Volumetric aerobiological survey of conidial fungi in the North-East Netherlands. I. Seasonal patterns and the influence of meteorological variables. *Allergy,* 40(3):173-80.

Beaumont F., Kauffman H.F., de Monchy J.G, Sluiter H.J. and Vries K. (1985). Volumetric aerobiological survey of conidial fungi in the North-East Netherlands. II. Comparison of aerobiological data and skin tests with mold extracts in an asthmatic population. *Allergy*, 40(3):181-6.

Booth C. (1971). *Methods in Microbiology* (Volume 4). Academic Press, London. p367-404.

Casewell M.W., Desai N. and Lease E.J.(1986). The use of the Reuter centrifugal air sampler for the estimation of bacterial air counts in different hospital locations. *Journal of hospital Infection*, 7(3): 250-260.

Chang C.W. , Grinshpun S.A., Willeke K., Macher J.M., Donnlly J.and Clark S. (1995). Factors affecting microbiological colony count accuracy for bioaerosol sampling and analysis .
American Industrial Hygiene Association Journal 56 (10) : 979-86.

Cheesbrough M. (1985) . Medical Laboratory Manual for Tropical Countries, Volume II: Microbiology. Tropical Health Technology , London. 225pp

Chihara S. and Someya T.(1989). Dynamic aspects of airborne bacterial flora over an experimental area in a suburb and distribution of resistant strains to antibacterial agents among staphylococci.
Nippon-Eiseigaku-Zasshi, 44(3) : p756-62.

Cole G.T. and Kendrick.B (1981). Biology of Conidial Fungi.
Academic Press, New York. 322pp

D'Amato G., Stanziola A.A., Cocco G., and Melillo G.(1984). Mold allergy: a three year investigation (1980-1982) of the airborne fungal spores in Naples, Italy. *Annual Allergy*, 52(5): 363-7.

Goetz, A. (1953). Application of molecular filter membranes to the analysis of aerosols. *American Journal of Public health* , 43(1):150-9.

Green, H.L. and Lane W.R.(1957). Particulate clouds, Dusts, Smokes and Mists. 2nd edition , London.

Gregory, P.H. (1973). The Microbiology of the Atmosphere. 2nd Edition. International Textbook Company Limited. London. 377pp.

Hawker, L.E. and Linton A.H.(1979). Microorganisms: Function, Form and Environment. 2nd Edn. Edward Arnold, London. p258-274.

Hidore, J.H. (1969). A Geography of the Atmosphere.
Wm. C. Brown Company Publishers. Dubuque, Iowa, U.S.A.

Hocking A. (1991). The impact of Fusarium toxins on human and animal health. *Australian Mycotoxin Newsletter*. Volume 2, Number 2. p1

Kodama A.M. and McGee R.I.(1986). Airborne microbial contaminants in indoor environments. Naturally ventilated and air-conditioned homes. *Archives of Environmental Health*, 41(5): 306-11.

Koneman E.W. (1994). Introduction to Diagnostic Microbiology. J.B. Lippincott Company, p218-24.

Lach V. (1985). Performance of the surface air system air samplers. *Journal of Hospital Infection*, 6(1): 102-7.

Lawande R.V. and Onyemelukwe G.C.(1984) Airborne fungi during harmattan in Zaria, Nigeria. *Annual Allergy*, 52(1): 47-9.

Li D.W. and Kendrick B.(1995). A year-round study on functional relationships of airborne fungi with meteorological factors. *International Journal of Biometeorology* 39(2): 74-80.

Lynch J.M. and Hobbie J.E. (1988). Micro-organisms in Action : Concepts and Applications in Microbial Ecology. Blackwell Scientific Publications, Oxford.

Macher J.M. and First M.W. (1984). Personal air samplers for measuring occupational exposures to biological hazards. *American Industrial Hygiene Association Journal* 45 (2) : 76-83.

Macher J.M. , Huang F.Y.and Flores M.(1991). A two-year study of microbiological indoor air quality in a new apartment. *Archives of Environmental Health* 46(1): 25-9.

MacNeil L. , Kauri T. and Robertson W. (1995). Molecular techniques and their potential application in monitoring the microbiological quality of indoor air. *Canadian Journal of microbiology*. 41(8): 657-65.

Martinez L.R., Sanchez R.D., Huerta G.J., Esquenaze A.and Alvarez M.T.(1986). Seasonal variation of allergy-causing fungi in the southern part of Mexico City. *Allergol-Immunopathol* (Madr), 14(1): 43-8.

Mishra S.K., Ajello L., Ahearn D.G., Burge H.A.(1992). Environmental mycology and its importance to public health. *Journal of Medical and Veterinary Mycology*, 30(Supplement I): 287-305.

Mullins J., Hutcheson P.S. and Slavin R.G.(1984). Aspergillus fumigatus spore concentration in outdoor: Cardiff and St Louis compared. *Clinical Allergy*, 14 (4) :351-4.

Murgia M. (1984). One year's survey of airspora in Siena (central Italy). *Allergol-Immunopathol*-(Madr), 12(5): 403-5.

Nishihara T., Miyaji T., Nasu M., Takubo Y., Kondo M.(1989). Fungal flora in rainwater. *Biomedical and Environmental Science*, 2(4): 376-84.

Nardell E.A. , J. Keegan J., Cheney S.A.and Etkind S.C.(1991) . Airborne infection : Theoretical limits of protection achievable by building ventilation. *American Review of Respiratory Disease* 144(2): 302-6.

Palmas F., Murgia R., Deplano M. Fadda M.E. and Cosentino S. (1989). Results of an airborne spore study in various regions of southern Sardinia. *Annual Immunology*, 1(6): 1647-56.

Pitt J.I (1991). Mycotoxin problems in Southeast Asia assessed at recent symposium. *Australian Mycotoxin Newsletter*. Volume 2, number 1 : p1.

Pitt J.I (1992). Aflatoxigenic fungi. *Australian Mycotoxin Newsletter*. Volume 3, number 1: p1.

Pyatkin K. and Krivoshein. Y.(1980) . Microbiology. Mir Publishers , Moscow. p115-117.

Sarles W.B. (1951). Microbiology : General and Applied . Harper& Brothers, New York .493pp.

Savile D.B.O. (1954). Cellular mechanics, taxonomy and evolution in the uredinales and ustilaginales. *Mycologia*, 46 (3): 736-61.

Sayer, W.J., Shean D.B., and Ghosseiri J.(1969). Estimation of airborne fungal flora by the Andersen sampler versus the gravity settling culture plate. *Journal of allergy*, 44(1): 214-27.

Scheppegrell, W. (1922). Hayfever and Asthma. Lea & Febiger, Philadelphia, 274pp.

Seltzer J.M. (1995). Biologic contaminants . *Occupational Medicine* 10(1): 1-25.

Sigh B.P., Sigh A.B., Nair P.K.and Gangal S.V.(1987). Survey of airborne pollen and fungal spores at Dehra Dun, India. *Annual Allergy*, 59(3): 229-34.

Smid T., Schokkin E., Boleijand J.S.and Heederik D.(1989). Enumeration of viable fungi in occupational environments : a comparison of samplers and media. *American Industrial Hygiene Association Journal*, 50(5): 235-9.

Smith, J.M.B. (1989). Opportunistic mycoses of man and other animals. C.A.B. International, Wallingford, Oxon.

Sreeramulu T. and Ramalingam A. (1966). A two-year study of the air-spora of a paddy field near Visakhapanam. *Indian journal of Agricultural Science*. 36(1): 111-32.

Verhoeff A.P., Wijnen J.H., Boleij J.S., Brunekreef B., Reenen-Hoekstra E.S.and Samson R.A.(1990). Enumeration and identification of airborne viable mould propagules in houses, A field comparison of selected techniques. *Allergy*, 45(4): 275-84.

Vicens P.M.and Fernandez S.G.(1984). Contribution towards the study of Madrid air mycoflora. I. Station diversity and seasonal variation. *Allergol-Immunpathol*-(Madr), 12(3): 193-8.

Vittal B.P. and Krishnamoorthi K.(1988). A census of airborne mold spores in the atmosphere of the city of Madras,India. *Annual Allergy*, 60(2): 99-101.

Warnock D.W. and Richardson, M.D. (Eds) (1982). Fungal Infection in the Compromised Patient. John Wiley & Sons, Chichester, 325pp.

Yang J.P. , Yin Q.Z., Ye M.J., Zhang C.W., and Yu Q.(1989). Quantitative study of airborne fungi at three functional sections of Chengdu city. *Journal of Wu Chi Medical University*, 20(4):448-451.

Zimmerman N.J., Reist P.C. and Turner A.G. Comparison of two biological aerosol sampling methods. *Applied Environmental Microbiology*. 53(1): 99-104.

Zummo S.M. and Karol M.H.(1996). Indoor air pollution: acute adverse health effects and host susceptibility. *Environmental Health* .105(1): 25-29.