

References

REFERENCES

- Abi - Said D., Anaissie E., and Uzun O., (1997):* The epidemiology of hematogenous candidiasis caused by different *Candida* species. Clin. Infect. Dis.; 24:1122.
- Abou,- Gabal, M., and Atia, M. (1979):* Factors affecting viability of *Balstomyces Dermatitidis* in soil. Mykosen, 22:247-250,
- Abraham, I.B., Charles, E.D. and Joshuna, F. (1982):* Microbiology W.B. Saunders Company, Philadelphia, London, Mexico City, Sydney, Tokyo. P. 643-646.
- Abu Aitta, A. (1995):* Easy and accurate test for evaluation of *Candida* species and their susceptibility to antifungal agents in urinary tract infections. Egyptian Journal of Medical Microbiology., 4 (2):231-238.
- Ainscough S. and Kibbler C.C. (1998):* An evaluation of the cost-effectiveness of using Chromagar: for yeast identification in a routine microbiology laboratory. J. Med. Microbiol.; 47:623.
- Ajello, L., and Hay, R.J. (1998):* Medical Mycology In: Microbiology and Microbial Infections 9th (ed.). vol.4 Collier, L., Balows A. and sussman M., (eds). Oxford university press, Inc., New York.
- Al - Doory, Y. (1980):* The yeast. In: Laboratory medical mycology, 1st (ed) P: 259:267. Henry Kimpton Publishers, London.
- Alberti, K.G.M.M. and Hockaday, T.D.R., (1984):* Diabetes mellitus. In: Oxford Textbook of Medicine. 2nd ed. Weatherall D.J., Ledingham J.G.G., and Warrell D.A., (eds) Oxford University Press Inc. New York P: 9.5.
- Al-Doory, Y., and Disavo, A.F. (1992):* Blastomycosis. Plenum. P: 142-144.
- Alecu, S.; Defta, C. and Dumitriu, S. (2001):* *Candida dubliniensis* found in a prospective study in Romania. 11th European

Congress of Clinical Microbiology and Infectious Disease,
Istanbul, Turkey. P:339.

Alvarez- Lerma F., Palomar M., Leon C. and Olaechea P., (2003):
Fungal colonization and / or infection in intensive care units.
Multicenter study of 1, 562 patients. Med. Clin. (Barc).
121(5): 161-6.

Ampel, N. M., Wieden, M.A., and Galgiani, J.N.; (1989):
Coccidioidomycosis: clinical update. Rev. infect. Dis. 11:897.

Anaissie E., and Bodey G.P.; (1991): Nosocomial fungal infection Inf.
Dis. Clin. North Am. 3:867-882

Anaissie E., Gokaslan A., and Hachem R., (1992): Azole therapy for
trichosporosis: Clinical evaluation of eight patients. Clin
infect. Dis. 15:781-787.

Anaissie, E.J. Bodey, G.P. and Rinaldi, M.G. (1989): Emerging fungal
pathogens. Eur J Clin Microbiol infect. Dis. 8:323.

Anderson, J.R. and Fang, F.C. (1997): Bacterial infections. In: Critical
care, 3rd (ed). P: 1657: 1663. Civetta J.M, Taylor R.W. and
Kirby R.R. (eds). Lippincott- Raven., Philadelphia. New
York.

Anderson, K., and Morris G, (1996): Aspergillosis in immuno-
compromised paediatric patients: association with building
hygiene, design indoor air. Thorax, 51: 256-261.

Andrulis, K.A.; Riggle, P.J.; Kumamoto, C.A. and Tzipori, S. (2000):
Intestinal lesions associated with disseminated candidiasis in
an experimental animal model. J. Clin. Microbiol., 38 (6):
2317-2323.

Anson, J.J. and Allen, K.D., (1997): Evaluation of Chromagar *Candida*
medium for the isolation and direct identification of yeast
species from female genital tract. Br. J. Biomed. Sci., 54(4):
237-9.

Arnou PM., Anderson RL., and Mainous R.D., (1988): Pulmonary
aspergillosis during hospital renovation Am. Rev. Respir.
Dis. 118:49-53.

- Baily, G.G. (1991):** Blastomycosis In Africa: Clinical features, diagnosis, and treatment. *Rev. Infect. Dis.* 13:1005-1008.
- Barnett, J.A., Payne, R.W., and Yarrow, D. (1998):** Yeast: Characteristics and Identification. Cambridge, Cambridge University Press.
- Bayer, A.S. (1999):** Fungal pneumonias: pulmonary coccidioidal syndromes. Primary and progressive coccidioidal pneumonias: diagnostic, therapeutic, and prognostic consideration. *Chest.* 79:575.
- Bayliss, R.I.S., (1984):** Corticosteroid and corticotrophin treatment. In: *Oxford Textbook of Medicine, 2nd (ed).* Weatherall D.J., Ledingham, J.G.G., and Warrell D.A., (eds). Oxford University press Inc., New York. P: 10.93.
- Beck- Sague, C.M., Jarvis, W.R., And the National Nosocomial Infections Surveillance System. (1993):** Secular trends in the epidemiology of nosocomial fungal infections in the United States, 1980-1990 *J. Inf. Dis.* 167:1247-1251.
- Beckett, A., Heath, I.B., and McLaughlin, D.J. (1995):** An Atlas of Fungal Ultrastructure. London, Longman. P221.
- Beighton D., Ludfor R. and Clark, D.T., (1995):** Use of Chromagar *Candida* medium for isolation of yeasts from dental samples *J. Clin. Microbiol.*, 33:3025.
- Bennett, J. E. (1998):** Fungal infections. In: *Harrison's principles of internal medicine, 14th ed.* Vol. 1 Ch. 202. P: 1148-1163. Fauci, A.S.; Braunwald, E.; Jsselbacher, K. J.,(eds) McGraw- Hill, New York.
- Bernal, S., Martin- Mazuelos E. and Garcia, M., (1996):** Evaluation of Chromagar *Candida* medium for the isolation and presumptive identification of species of *Candida* of clinical importance. *Diag. Microbiol. Infect.* 24: 201.
- Bille, J., (1983):** Evaluation of a lysis-centrifugation system for recovery of Yeasts and filamentous fungi from blood, *J. Clin. Microbiol.* 18:469-471.

- Bodey, G.P., and Rosenbaum, B. (1994):** Effect of prophylactic measures on the microbial flora of patients in protected environment units. *Medicine*, 53:209-228
- Bojkova, K. and Vassileva, P. (2001):** Microbiology study of vulvovaginitis in children. 11th European congress of Clinical Microbiology and Infectious diseases, Istanbul, Turkey. P:121.
- Bonacini M., Laine L., and Gol A.A., (1990):** Prospective evaluation of blind brushing of the esophagus for *Candida* esophagitis in patients with human immunodeficiency virus infections. *Am. J. Gastroenterol.* 85:385-389.
- Bougnoux, M.E.; Dupont, C.; Mateo, J.; (1999):** Serum is more suitable than whole blood for diagnosis of systemic candidiasis by nested PCR. *J. Clin. Microbiol.*, 37 (4): 925-930.
- Bradsher, R.W. (1996):** Histoplasmosis and blastomycosis. *Clin infect Dis.* 22:S102.
- Braude, A. (1981):** Medical microbiology and infectious diseases, vol. 11, Philadelphia, W.B., Saunders Company.
- Braun - Falco O.; (1989):** International workshop on oral and gastrointestinal candidiasis. From Pathology To Therapy Introduction, *Mycosis*; 32 (Suppl 2): 6-8.
- Brenner, G.M. (2000):** Antifungal drugs. In: *Pharmacology*, 1st ed. Ch. 42. P:441-447. W.B. Saunders Company, Philadelphia.
- Broda, P., Oliver, S.G and Sims, P.F.G. (1993):** The Eukaryotic Microbial Genome: Organization and Regulation. Fiftieth symposium of the society for General Microbiology, Cambridge University press. Cambridge.
- Brooks G.F., Butel J.S., and Jawetz E. (1995):** Medical mycology. *Medical Microbiology*, 20th (ed). P: 529. In. Brooks G.F., Butel J.S., and Jawetz E. (eds). Appleton and Lange, Simon & Schuster Company.

- Bulmer G.S.:** (1990): Twenty five years with *Cryptococcus neoformans*. Mycopathologica; 109:111.
- Campbell, C.K.; Davey, K.G. and Holms, A.D. (1999):** Comparison of the API *Candida* system with the Auxa color system for identification of common yeast pathogens. J. Clin. Microbiol., 37 (3):821-823.
- Campbell, M.C. and Stewart, J.L., (1980):** The Medical Mycology Handook, 1st (ed.) New York, Awiley Medical Publication P: 32-33.
- Carlile, M.J., and Wat Kinson, S.C. (1995):** Fungal cells and vegetative growth. In: the Fungi, 8th (ed) Academic press, San Diego P: 77-91.
- Carpenter, CH. F. and Maenza, J.R. (2001):** Candidiasis In. Current therapy of infectious diseases, 2nd (ed). P:696-699. Scholssberg, D. (ed). Mosby International Limited, London.
- Chapin, K.C. and Murray, P.R. (1999):** Media. In. Manual of clinical microbiology. 7th (ed). Ch. 130. P: 1687-1707. Murray, P.R.; Baron, E.J.; Pfaller, M. A.; (eds). American society for Microbiology Washington DC.
- Chapman, S.W. (1999):** *Blastomyces dermatitidis*. In principles and practice of Infectious Diseases, 3rd (ed.) P: 1999-2008. Mandell, G.L. Douglas, R.G. and Bennett. J.E.(eds). New York, Churchill Living-stone,.
- Cheesbrough, M. (1993):** Medial laboratory Manual for Tropical Countries. 5th (ed.). Great Britian university Press, Cambridge. Vol, II.
- Civetta, J.M., Taylor, R.W., and Kirby, R.R. (1997):** Critical Care 3rd (ed). Lippincott-Raven, Philadel Phia. New York; 1685:1702.
- Cole G.T., (1995):** Ultrastructure and composition of conidial wall fractions of *Coccidioides immitis*. Exp. Mycol. 7:297-318.

- Cole, G.T., Kruse, D., and Seshan, K.R.(1999):** Antigen complex of *Coccidioides immitis* which elicits a precipitin antibody response in patients. *Infect. Immun.* 59:2434-2446.
- Collee, J.G., Duguid, J.P., and Fraser, A.G. (1989):** Practical Medical Microbiology, 13th (ed.) Churchill Livingstone.
- Copeland, H.F. (1956):** The classification of lower Organisma. Palo, Alto, Pacific Books.
- Craven DE, Steger KA, Barat LM, and Duncan RA. (1992):** Nosocomial Pneumonia epidemiology and infection control. *Intensive Care Med.* 18:S3-9.
- Daly, P., and Kavanagh, K. (2001):** Pulmonary aspergillosis: Clinical Presentation, diagnosis and therapy, In *Br. J. Biomed Sci*; 58 (3): 197-205.
- David, J.; Weber, M. and William, A. (1999):** Nosocomial Infections in The ICU, the Growing Importance of Antibiotic- Resistant Pathogens. *American Coleege of Chest Physicians.*, 115 : 345-415.
- Davis, H. (1995):** Medically important fungi. A Guide to identification, 3rd (ed.)- ASM press, Washington, D.C.; 209:223.
- de Hoog, G.S., and Guarro, J. (1995):** Atlas of Clinical Fungi, Centraal-bureau voor Schimmelcultures Baarn, The Netherlands. P: 720
- De- Marie, S. (2000):** New Developments, in the diagnosis and management of invasive fungal infections. *Haematologica*; 85 (1): 88-93.
- Denys, G.A. Newman, M.A., and Standard. P.A. (1983):** Evaluation of a commercial exoantigen test system for the rapid identification of systemic fungal pathogens. *Am.J. Clin. Pathol.*, 79:379-381
- Dimapoulos G., Piagnerelli M., Berre J. and Eddafali B. (2003):** Disseminated aspergillosis in intensive care unit patients. *J. Chemother.* 15 (1): 71-5.

- Dixon, D. M.; Rhodes, J. C. and Fromling, R. A. (1999):** Taxonomy, classification, and morphology of the fungi. In: Manual of clinical microbiology, 7th (ed). Ch. 93. P: 1161-1166. Murray, P. R.; Baron, E.J.; Pfaller, M. A.; (eds). American Society for Microbiology, Washington DC.
- Dufait, R., Velho, R., and De Vroey, C. (1998):** Rapid identification of the two varieties of *Cryptococcus neoformans* by D-proline assimilation. Mykosen, 3:483.
- Dyer, M.L. (1998):** Blastomycosis in a papanicolaou smear: report of a case with possible venereal transmission, Acta Cytol., 27:285-287.
- Espinel-Ingroff, A.; White, TH. and Pfaller, M. A., (1999):** Antifungal agents and susceptibility tests. In: Manual of clinical microbiology, 7th (ed). Ch. 126. P: 1640-1652. Murray, P.R.; Baron, E. J.; Pfaller, M. A.; (eds). American Society for Microbiology Washington DC.:
- Faro, S. (2001):** Vaginitis and Cervicitis. In: Current therapy of infectious disease, 2nd (ed). P:213-217. Schlossberg, D. (ed). Mosby International Limited, London.
- Fiese, M.J.: (1992):** Coccidioidomycosis. Springfield, IL, Charles C. Thomas Am. Heart. J. 123: 324.
- Fish, D.G., (1998):**Coccidioidomycosis during human immunodeficiency virus infection. Medicine, 69:384- 391.
- Flahaut, M.; Sanglard, D.; Monod, M.; Bille, J. and Rossier, M. (1998):** Rapid detection of *Candida albicans* in clinical samples by DNA amplification of common regions from *C. albicans* secreted aspartic proteinase genes. J. Clin. Microbiol. 36 (2): 395-401.
- Flanagan, P.G., and Barnes, R.A. (1998):** Fungal infections in the intensive care unit. J. Hosp. Inf. 38, 163-177.
- Fortum, J., and Cobo, J. (1995):** Post traumatic cranial mucormycosis in an immunocompetent patient, J, Oral Maxillofac Surg, 53: 1099-1102.

- Frangos, D.N. and Nyberg, L.M. (1986):** Genitourinary fungal infections. *South Med. J.* 79:455.
- Gabrino, J., and Pittet, D. (1997):** *Candida* infections in ICU. *J of Clin. Intens. Care.* 8:187-200.
- Galgiani J. N. (1993):** Coccidioidomycosis. *West J. Med.* 159:153.
- Galses, A.C.; Pfaller, M. A. and Houston, A. K. (1999):** Identifications of *Candida dubliniensis* based on temperature and utilization of xylose and α -methyl-D-glucoside as determined with the API 20 CAUX and Vitek YBC systems. *J. Clin. Microbiol.,* 37 (12): 3804-3808.
- Gillespie S. H. and Bamford, K. B. (2000):** Yeast infections. In: *Medical microbiology and infection at a glance*, 1st (ed). Ch. 32. P:70-71. Black Well Science Limited, London.
- Goldhill, D.R. and Withington, P.S. (1997):** Causes and Control of infection. In ICU. In: *Textbook of intensive care*, 1st (ed.), Chapman and Hall- London.
- Goodley, J.M., Clayton, Y.M., and Hay, R.J. (1994):** Environmental sampling for aspergilli during building construction on a hospital site. *J Hosp Infect.* 26:27-35
- Gray, L.D., and Roberts, G.D.,(1995):** Identification of medically important yeasts. *Clin. Microbiol, Newslett.* 10:73-78.
- Greenberg, S.B., (1997):** Fungal and viral Infections In: *Critical Care*, 3rd (ed). P: 1685:1691. Civetta, J.M., Taylor R.W., and Kirby R.R (eds). Lippincott-Raven Publishers, Philadelphia. New York.
- Griffin, D.H., (1994):** Fungal physiology 2nd (ed). Wiley- Liss, New York.
- Guého, E. de Hoog, G.S, and Smith, M.T. (1992):** Neotypification Of the genus *Trichosporon*, *Antonie var leeuwenhoek*, 61: 258-8.

- Guého, E., Midgley, G. and Guillot, J. (1996):** The genus *Malassezia* with description of four new species, *Antonie van Leeuwenhoek*, 69:337-355.
- Gundes, S.; Gulenc, S. and Biongol, R. (2001):** Evaluation of two new yeast identification systems and comparison of these systems with API 20C AUX.11th European Congress of Clinical Microbiology and infectious diseases. Istanbul, Turkey. P:122.
- Haley, L.D., and Callaway, C.S. (1996):** Laboratory Methods in Medical Mycology. Public Health Service Publication No. 994. Washington. D.C., United States Government Printing Office. P: 51-52
- Hariri, A.R., (1982):** Effect of time lapse between sputum collection and culturing an isolation of clinically significant fungi. *J. Clin. Microbiol.*, 15:425-428
- Hasenclever, William, and Mitchell, (1961):** Antigenic relation of *Candida albicans* group A. and group B to *Candida stellarioidea* and *Candida tropicalis*. *J. Bacteriol.* 82:574-577.
- Haupt, H.M., Mertz, W.G., Beschorner, W.E. Vaughan, W.P. and Saral. R. (1983):** Colonization and Infection with *Trichosporon* species in the immunocompromised Host. *J. Infect. Dis.*, 147: 199-203.
- Hay, R.I., (1996):** Yeast infection. *Cutaneous mycology. Dermatologic Clinics.* (14): 113-124.
- Hazen, K. c.; Theisz, G. W. and Howell, S.A (1999):** Chronic UTI due to *Candida utilis*. *J. Clin. Microbiol.* 37 (3): 842-827.
- Heiba, A. A. and Al-Akhras, A. (1998):** Comparative evaluation of 3 susceptibility test methods of *Candida albicans* for ketoconazole and fluconazole. *Egyptian Journal of Medical Microbiology.*, 7 (34):555-559.
- Hube, B.; Bossenz, M.; Mazur, A.; Ghannoum, M. and Schafer, W, (1999):** Secreted lipases in *Candida albicans*: Cloning and characterization of a new group of putative virulence genes.

9th European Congress of Clinical Microbiology and Infectious Diseases, Berlin, Germany. P:65.

Hughes, C.W., and Kvale, P.A. (1995): Pleural effusion in Michigan caused by *Coccidioides immitis* after travel to an endemic area. Henry Ford. Hosp. Med. J., (37) :47-49.

Humphreys, H., Johnson, E.M., Warnock, D. W., Willatts, S.M., Winter R.J., and Speller D.C.E. (1991): An outbreak of aspergillosis in a general ICU. J. Hosp. Infect 18:167-177.

Huppert, M., Sun, S.H., and Bailey, J. W. (1996): Natural variability in *Coccidioides immitis*. In *Coccidioidomycosis: Second Symposium on Coccidioidomycosis*. P: 323-328. Ajello. L. (eds). Tucson, University. Of Arizona Press.

Jabra- Rizk M.A.; Falkler, JR.W.A. and Merz, W.G. (2000): Retrospective identification and characterization of *Candida dubliniensis* isolates among *Candida albicans* clinical laboratory isolated from human immunodeficiency virus (HIV) infected and non-HIV-infected individuals, J. Clin. Microbiol, 38 (6): 2423-2426.

Jacobs, L.G., Skidmore E.A. and Freeman, K., (1996): Oral fluconazole compared with bladder irrigation with amphotericin B for treatment of fungal urinary tract infections in elderly patients. Clin. Infect. Dis.; 22:30.

Jaeger, E.E.M.; Carroll, N.M. and Choudhury, S.; (2000): Rapid detection and identification of *Candida*, *Aspergillus*, and *Fusarium* species in ocular samples using nested PCR. J. Clin. Microbiol., 38 (8): 2902-2908.

Jawetz, E., Melnick J.L., and Adelberg, E.A. (2001): Medical Mycology in Medical Microbiology. 22nd (ed)., Norwalk, Lange Medical Book. P. 530-555.

Jewkes, J., and Kay, P.H. (2001): Pulmonary aspergilloma. analysis of prognosis in relation to haemoptysis and survey of treatment, Thorax, 38:572.-578.

- Johnoson, E.W. and Warnock, D.W., (1995):** Azole drug resistance in yeasts. *J. Antimicrob Chemother* 36:751-755.
- Johnson, E.M., Warnock, D.W., Luker, J., Porter, S.R., and Scully, C.(1995):** Emergence of azole drug resistance in *Candida* species from HIV- infected patients receiving prolonged fluconazole therapy for oral candidiasis *J. Antimicrob.* 35:103-114.
- Joly, S., Pujol, C. and Rysz, M. (1999):** Development and characterization of complex DNA fingerprinting probes for the infectious yeast *Candida dubliniensis*. *J. Clin. Microbiol.* 37 (4): 1035-1044.
- Kantarcioglu, A.S. (2001):** Detection Of phospholipase and protease production in clinical isolates of *Candida* species. 11th European Congress of Clinical Microbiology and Infectious Diseases, Istanbul, Turkey. P: 340.
- Keddie, F.H., and Barajas, L., (1972):** Quantitative ultrastructural variations between *Pityrosporum ovale* and *Pityrosporum orbiculare* based on serial section electron microscopy. *J. Dermatol.* 11:40-48.
- Kepron, M.W. (1972):** North American blastomycosis in central Canada: a review of 36 cases. *Can. Med. Assoc. J.*, 106:243-246.
- Kerrick S.S., Lundergan, L.L., and Galgiani, J. N. (1985):** Coccidioidomycosis at a university health service. *Am. Rev. Respir. Dis.* 131:100-102.
- Khan, Z.; Ahmed, S.; Mustafa, A.S. and Chugh, T.D., (2001):** Rapid detection and identification of medically important *Candida* species by nested PCR. 11th European Congress of Clinical Microbiology and Infectious Diseases Istanbul, Turkey. P121.
- Khoo, S.H. And Denning, D.W. (1994):** Invasive aspergillosis in patients with AIDS. *Clin Infect Dis.*; 19:S41.
- Kibbler C.C., Seaton S., Barnes R.A., Gransden W.R., and Holliman R.E. (2003):** Management and outcome of bloodstream

infections due to *Candida* species in England and Wales. J. Hosp. Infect. 54(1): 18-24.

Kirkland, T.N., and Fierer, J. (1996): Coccidiomycosis: A re-emerging infectious disease. Emerg. Infect. Dis. 2:192.

Kirkpatrick, W.R.; Lopez-Ribot, J.L.; Mcafee, R.K. and Patterson, T.F. (2000) : Growth competition between *Candida dubliniensis* and *Candida albicans* under broth and biofilm growing conditions. J. Clin. Microbiol., 38 (2): 902-904.

Klein B.S., Vergeront, J.M., and Davis, J.P. (1986): Epidemiologic aspects of blastomycosis, the enigmatic systemic mycosis. Semin. Respir. Infect., 1:29-39.

Klein, B.S. (1992): Two outbreaks of blastomycosis along rivers in Wisconsin. Am. Rev. Respir. Dis. 136:1333-1338

Klein, B.S., and Jones, J (1992): Isolation, purification, and radiolabeling of a novel 120 KD surface protein on *Blastomyces dermatitidis* yeasts to detect antibody in infected patients. J. Clin. Invest, 85:152-161.

Kozel, T.R., and Costelich, E.C. (1982): The capsule of *Cryptococcus neoformans* passively inhibits of the yeast by macrophages, J Immunol, 129:1675-1680

Krcmery, S.; Dubrava, M. and Krcmery, V. (1999): Fungal urinary tract infections in patients at risk. Int. J. Antimicrob. Agents. 11 (3-4): 289-291.

Kreger, Van. Rij, N.J.W. (ed.). (1984): The yeasts- A Taxonomic Study. 3rd. (ed.) Amsterdam, Elsevier Science.

Kwon - Chung K.J., and Bennett J.E. (1984): Opportunistic infections in immunocompromised patients: American J. of Epidemiology. 120:123-133.

Kwon- Chung KJ and Bennett JE (1992): Medical Mycology. Lea and Febiger.

Kwon- Chung, K.J., and Tewari, R.(1987): Determination of viability of *Histoplasma* yeast cells. J. Med. Vet. Mycol. 25:107-114.

- Kwon, - Chung, K.J., Polacheck, I., and Popkin, T.J. (1982):** Melanin-lacking mutants of *Cryptococcus neoformans* and their virulence for mice. *J. Bacteriol*, 150:1414-1421.
- Law, D.; Moore, C.B.; Wardle, H.M., and Gangrbi, L. A., (1994):** High prevalence of antifungal resistance in *Candida* species from patients with AIDS. *J. Antimicrob. Chemother.*34:659-668.
- Lenderman, M.M. (2001):** Infections of the urinary tract. In: Andreoli Cecil essentials of medicine, 5th (ed). Ch. 105. P: 825-827. Carpenter, C. C.J.; Griggas, R.C. and Loscalzo, J. (eds). W.B. Saunders Company, Philadelphia.
- Leone M., Albanese J., Antonini F., and Michel- Nguyen A. (2003):** Long-term epidemiological survey of *Candida* species: comparison of isolates found in an intensive care unit and in conventional wards *J. Hosp Infect.* 55(3): 169-74.
- Lequalgie, C.; Giudice, G.; Basilico, M. and Massone, P.B. (1998):** Lyposomal antifungal therapy and low toxicity in throacic cancer patients in ICU. 8th international congress of Infectious Diseases, Boston, Massachussts, USA, P: 96.
- Leung, W.K.; Dassanayake R.S. and Yau, J.Y.Y. (2000):** Oral colonization, phenotypic, and genotypic profiles of *Candida* species in irradiated, dentate, xerostomic nasopharyngeal carcinoma survivors. *J. Clin. Microbiol.*, 38 (6). 2219-2226.
- Levitz, S.M. (1989):** Aspergillosis. *Infect Dis. Clin. North Am.*; 3:1.
- Levterova, V.; Kantardjiev T.; Panalotov, S. and Kuzmanov, A. (2001):** Comparison of different PCR based approaches for typing of *Candida* and *Cryptococcus* strains in Bulgaria. 11th European Congress of Clinical Microbiology and Infectious Diseases Istanbul, Turkey. P: 123.
- Levy, I., Rubin L.G. and Vasishtha, S., (1998):** Emergence of *Candida parapsilosis* as the predominant speceis causing candiemia in children. *Clin. Infect. Dis.* 26: 1086.
- Li, A., and Wa, S. (1992):** An urease negative *Cryptococcus neoformans*, *Acta Microbiol Sinica*, 32:68-71

- Lipman, J., and Suddia, R., (1997):** Fungal infections in critically ill patients Br. Med. J.; 315:266-276.
- Lipton SA., Hickey VF., and Morris JH. (1984):** Candidal infections the central nervous systems, Am. J Med. 76:101-108.
- Lo, C.Y., and Notenboom, R.H. (1990):** A new enzyme immunoassay specific for blastomycosis. Am. Rev. Respir. Dis. 141:84-85.
- Mannarelli, B. M. and Kurtzman, C.P. (1998):** Rapid identification of *Candida albicans* and other human pathogenic yeasts by using short oligonucleotides in a PCR. J. Clin. Microbiol., 36 (6): 1634-1641
- Marco, F.; Lockhart, S.R. and Pfaller, M. A. (1999):** Elucidating the origins of nosocomial infections with *Candida albicans* by DNA fingerprinting with the complex probe Ca 3.J. Clin. Microbol, 37 (9): 2817-2828.
- Marcon MJ., and Powell DA.; (1992):** Human infections due to *Malassezia* species Clin. Microbial. Rev. 5: 101-109.
- Marot- Leblond, A.; Grimaud L.; Nail, S.; Bouterige, S.; Apaire Marchais, V.; Sullivan, D.J. and Robert, R. (2000):** New monoclonal antibody specific for *Candida albicans* germ tube. J. Clin. Microbiol., 38 (1): 61-67.
- Martino P., Venditti M., and Micozzi A. (1990):** *Blastoschizomyces capitatus*: An emerging cause of invasive fungal disease in leukemia patients, Rev. Infect. Dis. 12:570-582.
- Martynowicz, M.A., and Prakash, U.B. (2002):** Pulmonary blastomycosis In; Chest: 121 (3): 768-73.
- Mason A.B., Brandt M.E., and Buckley H.R. (1998):** Enolase activity associated with *Candida albicans* cytoplasmic antigen. Yeast; 5:231.
- McQuillen, D.P., Zingman, B.S., and Meunier, F. (1992):** Invasive infections due to *Candida krusei*: Report of ten cases of fungemia that include three cases of endophthamitis. Clin. Infect. Dis. 14:472-478.

- Merlino J., Tambosis E., and Veal D. (1998):** Chromogenic tube test for presumptive identification or confirmation of isolates as *Candida albicans*. J. Clin. Microbiol.; 36:1157.
- Merz, W.G, and Roberts, G.D., (1995):** Detection and recovery of fungi from clinical specimens. In: Manual of clinical Microbiology, Ch. 60. Murray, P.R. (ed).
- Milne, (1996):** Fungi. In: Practical Medical Microbiology, 14th (ed). Vol II P: 595-717. Collee, J.G., Fraser A.J., Marmion, B.P., and Simmons, A., (eds). Churchill living stone.
- Mitchell, T.G., and Perfect, J.R. (1995):** Cryptococcosis in the era of AIDS-100years after the discovery of *Cryptococcus neoformans*. Clin. Microbiol Rev. 8:515.
- Mittag, H. (1995):** Fine structural investigation of *Malassezia furfur*. II The envelope of the yeast cells, Mycoses, 38:13-21.
- Moore, G.S. and Jaciow, D. M., (1979):** Yeast identification. In: Mycology for the clinical laboratory, 1st (ed). Moore G. S. and Jaciow, D. (eds). Reston Publishing Company. Inc. Virginia. P: 169- 193.
- Morace, G.; Pagano, L. and Sanguinetti, M. (1999):** PCR: Restriction enzyme analysis for detection of *Candida* DNA in blood from febrile patients with hematological malignancies J. Clin. Microbiol., 37 (6): 1871- 1875.
- Mostafa, S.M., and Van Saene, H.K.F. (1997):** Causes and Control of infection in the ICU. In: Textbook of intensive Care, 1st (ed). P:179: 184. Goldhill D.R., and Withington P.S. (eds.) Chapman and Hall. London.
- Murphy, J. W. (2000):** Cell-mediated immunity and medically related fungi. In: Effects of microbes on the immune system, 1st (ed). Ch. 36. P:593-621. Cunningham, M. W. and Fujinami, R.S. (eds). Lippincott Williams and Wilkins, Philadelphia.
- Murray, G.L. (1995):** Manual of Clinical Microbiology 6th (ed). ASM press, Washington, D.C., Ch: 59

- Myrvik Q.N., Pearsall N.N., and Weister R.S. (1974):** An introduction to medical mycology. In: *Fundamentals of Medical Bacteriology and Mycology*. 1st (ed). P:437. Myrvik Q.N., Pearsall N.N., and Weiser R.S., (eds). Lea & Febiger.
- Notkins, A. and Oldstone, M.B.A. (eds), (1984):** Concepts in Viral Pathogenesis. Now York, Springer-Verlag.
- Nussbaum, E.S., and Hall, W.A. (1994):** Rhinocerebral mucormycosis changing patterns of disease. *Surg Netirol*, 41:152-156.
- Odds, F. C., (1988):** Pathogenesis of Candidiasis. In: *Candida and Candidosis*, 2nd (ed). Odds, F.C., (ed) London, Balliere Tindall.
- Odds, F.C. and Bernaerts, R., (1994):** Chromagar *Candida*, a new differential isolation medium for presumptive identification of clinically important *Candida* species. *J. Clin. Microbiol*, 32 (8): 1963-9.
- Olds, R.J. (1993):** A Colour Atlas of Microbiology. Wolfe Medical Publications Ltd. London. 109-145.
- Opal, S.M., Asp, A.A., Cannady, P.B., and Burton, L.J. (1988):** Efficacy of infection control measure during a nosocomial outbreak of disseminated aspergillosis. *J. infect. Dis.* 153:624-627.
- Ophuls, W., and Moffitt, H.C. (1900):** A new pathogenic mould (formerly described as a protozoon: *Coccidioides immitis pyogenes*) preliminary report. *Phila. Med. J.*, 5:1471-1472.
- Oppenheim, B.A., Herbrecht, R., and Kusne, S., (1995):** The safety and efficacy of amphotericin B colloidal dispersion in the treatment of invasive mycoses. *Clin. Infect. Dis.* 21:145.
- Oren, I., and Goldstein, N. (2002):** Invasive pulmonary aspergillosis; In *Curr Opin Pulm Med*; 8 (3): 195:200.
- Ozalp, M.; Ekizoglu, M. and Gur, D. (2001):** In vitro activity of fluconazole and amphotericin B against hospital isolates of *Candida* species. 11th European Congress of clinical

Microbiology and Infectious Diseases, Istanbul, Turkey, P:343.

- Pelroche- Llacsahuanga, H.; and Schmidt, S.; (2000):** Differentiation between *Candida dubliniensis* and *Candida albicans* by fatty and Methyl ester analysis using gas-liquid chromatography. J. Clin. Microbiol., 38 (10): 3696-3704.
- Pelroche- Llacsahuanga, H.; Schuitzler, N.; Luticken, R. and Haase, G. (1999):** Rapid identification of *Candida glabrata* by using a dipstick to detect trehalase - generated glucose. J. Clin. Microbiol., 37 (1): 202-205.
- Perfect, J.R., and Schell, W.A. (1996):** New fungal opportunists are coming Clin. Infect. Dis. 22 (sppl 2): S112-118.
- Persons, D.A., Laughlin, M. and Tanner, D., (1991):** Fluconazole and *Candida krusei* fungemia. N. Engl. J. Med., 325: 1315.
- Petri, M.G., Kong, J, and Moecke, H.P., (1997):** Epidemiology of invasive mycosis in ICU patients: a prospective multicentre study in 435 non – neutropenic patients. Intensive care Med. 23:317-325.
- Pfaller, M.A., (1994):** Epidemiology and control of fungal infections. Clin. infect. Dis. 19 Suppl. 1:58-13
- Pfaller, M. A. Houston, A. and Coffaman, S., (1996):** Applications of Chromagar *Candida* for rapid screening of clinical specimens for *Candida albicans*, *Candida krusei*, and *Candida glabrata*. (*Torulopsis*) J. Clin. Microbiol. 34:58-61.
- Pfaller, M.A.; Arian, S. and Lozano-Chiu, M. (1999):** Clinical evaluation of the ASTY colourimetric microdilution panel for antifungal susceptibility testing. J. Clin. Microbiol., 36 (9): 2609-2612.
- Pfaller, M.A.; Messer, S.A. and Houston, A. (2000):** Evaluation of the E-test methods for determining voriconazole susceptibilities of 312 clinical isolates of *Candida* species by using three different agar media J. Clin. Microbiol., 38 (10): 3715-3717. Philadelphia.

- Piliero, P.J., and Deresicwic, R.I. (1995):** Pulmonary zygomycosis after allogeneic bone marrow transplantation, *South Med. J.* 88:1149-1152.
- Polacheck, I.; Strahilevitz J. and Sullivan, D. (2000):** Recovery of *Candida dubliniensis* from non-human immunodeficiency virus infected patient. *J. Clin. Microbiol.*, 38 (1): 170-174.
- Powderly, W.G., (1992):** Mucosal candidiasis caused by non- albicans species of *Candida* in HIV positive patients. *AIDS.* 6:604-605.
- Ramani, R.; Gramadzki, S. and Pincus, D.H. (1998):** Efficacy of API 20C and ID 32 systems for identification of common and rare clinical yeast isolates *J. Clin. Microbiol.*, 36 (11): 3396-3398.
- Rang, H.P.; Dale, M.M. and Ritter, J. M. (2000):** Antifungal drugs. In: pharmacology, 4th (ed). Ch. 45. P: 720-724. Churchill living stone. London.
- Rentz, A. M., Halpern, M.T. and Bowden, R., (1998):** The impact of candidemia on length of hospital stay, outcome, and overall cost of illness, *Clin. Infect. Dis.*; 27:781.
- Resende, J. C., de Resende, M.A., and Saliba, J.L., (2002):** Prevalence of *Candida* species in hospitalized patients and their risk factors. *Mycoses.* 45(8):306-12.
- Rex, J.H., Rinaldi, M.G., and Pfaller, M.A., (1995):** Resistance of *Candida* species to Fluconazole. *Antimicrob. Agents Chemother*; 39:1.
- Rezabek, G.H., and Friedman, A.D. (1992):** Superficial fungal infections of the skin. Diagnosis and current treatment recommendations. *Drugs*; 43:674.
- Rhodes, J. C. and Kwon, Chung, K.J. (1995):** Identification of agents of systemic mycosis. In: *Medical Mycology.* P: 141-170. Evans, E.G.V., and Richardson, M.D. (eds). Oxford, IRL Press.

- Richardson, M.D., and Chung, I. (1997):** GM-CSF modulated phagocytosis of *Trichosporon beghelli* by human neutrophils. *J. Med. Microbiol.*; 46: 321-325.
- Richardson, M.D., and Warnock, D.W. (1995):** Fungal Infection: Diagnosis and Management, Blackwell Scientific, London. 210-230
- Rippon J.W., (1988):** The pathogenic fungi and the pathogenic actinomycetes. In *Medical Mycology*, 3rd (ed). Rippon J.W. (eds). W.B. Saunders, Philadelphia.
- Rippon, J.W., (1988):** Dimorphism in pathogenic fungi *CRC, Crit. Rev. Microbiol.*, 8:49-97.
- Ritter, J.M.; Lewis, L.D. and Mant, T.G.K. (1999):** Fungal and viral infections. In: *Text book of clinical pharmacology*, 4th (ed). Ch. 44. P: 504-519. Arnold, London.
- Roberts, G.D. (1986):** Laboratory Methods in Basic Mycology. In: *Diagnostic Microbiology*. 7th (ed.). Finegold S.M. and Baron EJ. (eds). The C.V. Mosby Company.
- Rodrigues, A. G.; Pina-Vaz C. and Mardh; P. (2001):** Extracellular matrix proteins influences morphogenesis and pathogenesis of *Candida albicans*. 11th European Congress of Clinical Microbiology and Infections Diseases, Istanbul, Turkey. P: 340.
- Rodrigues, A. G.; Pina-Vaz, C. and Ramos, J.; (2001):** Impairment of phagocytosis following mycelium formation by *Candida* species 11th European Congress of Clinical Microbiology and Infectious Diseases, Istanbul, Turkey. P;336.
- Rodrigues, A.G.; Paia- vaz, C.; Mardh, P.A.; Martinez-Deoliveira, J. and Fonseca, A.F. (1999):** Regulatory effect of fibronectin on the morphogenesis of *Candida albicans*. 9th European Congress of Clinical Microbiology and Infectious Diseases, Berlin, Germany. P: 397.
- Rotrosen, D., Edwards, J.E. Gibson, T.R., Moor, J.C., and Green, I. (1985):** Adherence of *Candida* to cultured vascular

endothelial cells: mechanisms of attachment and endothelial cell penetration. *J. Infect. Dis.* 152:1264-1274.

Ryan, K.J., (1994): *Candida, Aspergillus, and other opportunistic fungi.* In Sherris Medical Microbiology: An introduction to infectious diseases 3rd (ed.). Kenneth J. Ryan. (ed.) Copyright by Appleton and Lange. Norwalk Connecticut.

Samson, R.A., and Hoekstra, E.S. (1995): Introduction to food-borne fungi, Centralabureau voor Schimmelcultures Baarn, The Netherlands. 350-355.

San-Millan, R., Ribacoba, L. and Ponton, J., (1996): Evaluation of a commercial medium for identification of *Candida* species. *Eur. J. Clin. Microbiol., Infect. Dis.* 15 (2): 153-8.

Sarosi, G.A., and Johnson, P.C. (1992): Disseminated histoplasmosis in patients with human immunodeficiency virus. *Clin. Infect. Dis.* 14:S60.

Sarosi, G.A., Davies, S.F., and Philips, J.R.(1986): Self-limited blastomycosis: a report of 39 cases. *Semin. Respir. Infect.* 1:40-44.

Schoofs, A.G., Odds, F.C. and Colebunders, R., (1998): Cross sectional study of oral *Candida* Carriage in a human immunodeficiency virus (HIV) – Seropositive population: Predisposing factors, epidemiology and antifungal susceptibility. *Mycoses*, 41 (5-6): 203-11.

Schwarz, J. (1990): Laboratory infection with fungi. In: Occupational mycoses. P:215-227. DiSalvo, A. (ed.). Philadelphia, Lea & Febiger,

Sekhon, A.S., (1998): Evaluation of commercial reagents to identify the exoantigens of *Blastomyces dermatitidis*, *Coccidioides immitis*, and *Histoplasma* species cultures. *Am. J. Clin. Pathol.*, 82:206-209.

Shellow, W. V.R. (2000): Management of superficial fungal infections. In: Primary care medicine: office evaluation and management of the adult patient. 4th (ed.) Ch. 191. P: 1045.

Goroll, A.H and Murlley. A.G. (eds) Lippincott Williams and Wilkins, Philadelphia.

Sheppard, D.C.; Rene, P.; Harris, A.D.; (1999): Simple strategy for direct identification of medically important yeast species from positive blood culture vials. *J. Clin. Microbiol.* 37 (6): 2040-2041.

Shimokawa O. and Nakayama, H. (2000): Estimation of minimum sterol 14 α -Demethylation-inhibitory concentration of azoles in *Candida* yeast using acetate-mediated growth inhibition: potential utility in susceptibility testing. *J. Clin. Microbiol.*, 38 (8): 2893-2896.

Shin, J.H.; Shin, D.H.; Song, J.W.; Kee, S.J.; Suh, S.P. and Ryang, D. W. (2001): Molecular typing of *Candida parapsilosis* isolates from patients and health care workers by pulsed field gel electrophoresis. 11th European Congress of Clinical Microbiology and Infectious Disease, Istanbul, Turkey. P:336.

Shpitzer, T., and Stern, Y. (1995): Mucormycosis: experience with 10 patients, *Clin Otolaryngol*, 20:374-379.

Singh, V.R. (1996): Coccidioidomycosis in patients infected with human immunodeficiency virus: Review of 91 cases at a single institution. *Clin. Infect Dis.* 23:653.

Slifkin, M. (2000): Tween 80 opacity test response of various *Candida* species. *J. Clin. Microbiol.*, 38 (12): 4626-4628.

Smith, M.B.; Dunklee, D.; Vu, H. and Woods, G.L. (1999): Comparative performance of the Rap ID yeast pluse system and the API 20C AUX clinical yeast system. *J. Clin. Microbiol.*, 37 (8): 2697-2698.

Smith, P.W.; Daly, P.B. and Racforte, J.S. (1991): Current status of nosocomial infection control in extended care facilities. *Am. J. Med.* 91 (Suppl 3B): 281:285. 40.

Spatenkova V., Suchomet P. and Bohunova Z. (2002): Prevention of infectious complications by reducing prophylactic administration of antibiotics and observing the hygienic and

epidemiologic policies of the intensive care unit. *Rozhl. Chir. Nov*; 81 (11): 577-81.

Speller D. and Humphreys H. (1998): Hospital acquired infections. In : Topley and Wilson's Microbiology and Microbial infections. 9th (ed). W. Hausler and M. Sussman (eds) P. 188-229. Great Britain : Arnold.

Spicer, W. J. (2000): Specific pathogens: Fungi, *Aspergillus* and *Candida*. In: Clinical bacteriology, mycology and parasitology, 1st (ed). P: 62-70. Churchill Living stone, London.

Srivastava, S., Kleiman, G., and Manthous, C.A. (1996): *Torulopsis* pneumonia. A case report and review of the literature. *Chest*. 110-858.

Stevens, D.A. (1995): Current concepts: Coccidioidomycosis. *N Engl J. Med*. 332:1077.

Stevens, D.A., (ed): (1980): Coccidioidomycosis New. York, Plenum W.B. Saunders Company.

Strasbaugh, L.J., Sewell, D.L., Ward T.T., Pfaller M.A., Heitzman, T. and Tjoelker, R. (1994): High frequency of yeast carriage on the hands of hospital personnel. *J. Clin Microbiol*. 32:2299-2300.

Sullivan, D.J. and Henman, M.C. (1996): Molecular genetic approaches to identification epidemiology and taxonomy of non-albicans *Candida* species. *J. Med. Microbiol*. 44:399-408.

Sutton, D.A, Fothergill, A.W., and Rinaldi, M.G., (1998): Section 2. In: Guide to clinically significant fungi, 1st (ed). Sutton, D.A., Fothergill A.W., and Rinaldi M.G., (eds). Williams and Wilkins, P: 88.

Treseler, C.B., and Sugar, A.M. (1990): Fungal meningitis. *Infect. Dis. Clin. Noth. Am*. 4:789-808.

Tufano R. (2002): Focus on risk factors for fungal infections in ICU patients. *Minerva Anesthesiol*. 68(4):269-72

Van Saene, H.K.F.; Damjanovic, V., Pizer, B., and Petros, A. J. (1999): Fungal infections in ICU. *J. of Hosp. Inf.*, 4:33

Volk, W.A., Benjamin, D.C., and Kadner, R.J. (1991): Medical Mycology. In: *Essentials of Medical Microbiology*, 4th (ed). P: 525. Volk W.A., Benjamin, D.C., and Kadner, R.J., (eds). Lippincott Company.

Voss, A, Hollis, R.J., Pfaller M.A., Wenzel R.P., and Doebbeling B.N. (1994): Investigation of the sequences of colonisation and candidaemia in non-neutropenic patients. *J. Clin. Microbiol.* 32: 975-980.

Voss, A., Le Noble J.L.M.L., Verduyn Lunel F.M., Foudraine N.A., and Meis J.F.G.M. (1997): Candidaemia in intensive care units: risk factors for mortality. *Infection.* 25: 3-11.

Vrioni, G.; Papoutsaki, E. and Matsiota- Bernaerd, P. (1999): Molecular typing of *Candida albicans*, *Candida tropicalis*. and *Candida parapsilosis* in clinical isolates. 9th European Congress of Clinical Microbiology and Infectious Diseases, Berlin, Germany. P:65.

Wahyuningsih, R.; Freisleben, H. J.; Sonntage, H.g. and Schuitzler, P. (2000): Simple and rapid detection of *Candida albican* DNA in serum by PCR for diagnosis of invasive candidiasis. *J. Clin. Microbiol.*, 38 (8): 301-3021

Walsh, T.J. Gonzalez, C.E. and Pisciteili, S. (2000): Correlation between in vitro and in vivo antifungal activities in experimental fluconazole resistant oropharyngeal and esophageal Candidiasis. *J. Clin. Microbiol.*, 38 (6): 2369-2373.

Walsh, T.J., Lee, J.W., and Melcher, G.P. (1992): Experimental *Trichosporon* infection in persistently granulocytopenic rabbits. *J. Infect Dis.* 166:121-133.

Walter, J.E., and Coffee, E. (1988): Opportunistic infections in immunocompromised patients. *American J. of Epidemiology* 130: 150-158.

Warren N.G., and Shadomy H.J. (1991): Yeasts of Medical importance. In: *Manual of Clinical Microbiology* 5th (ed). P: 617. Balows

- A. (eds). American society for Microbiology, Washington, D.C.
- Warren, N. G. and Hazen, K. C. (1999):** *Candida, Cryptococcus*, and other yeast of medical importance, In. Manual of clinical microbiology 7th (ed.) Ch. 95. P: 1884-1199 Murray, P. R.; Baron, E.J.; Pfaller, M.A.; (eds). American Society for Microbiology, Washination DC.
- Wasser, L., and Talavera, W. (1987):** Clinical approach to infection in compromised host. Chest. 92: 692-698.
- Weber, D.J., and Rutala, W.A. (1988):** Epidemiology of nosocomial fungal infections. Current topics in medical mycology Vol. 2 New. York. Springer-Verlag P.: 305-307.
- Weems, J.J., Chamberland, M.E. and Ward, J., (1987):** *Candida parapsilosis* fungemia associated with parental nutrition and contaminated blood pressure transducers. J. Clin. Microbiol.; 25:1029.
- Weitzman, I., and Summerbell, R.C. (1995):** The dermatophytes. Clin. Microbiol Rev.; 8:240.
- Wheat, J., French, M.L.C. and Kaml, S. (1986):** Evaluation of crossreactions in *Histoplasma capsulatum* serologic tests. J Clin. Microbiol. 23:493.
- Wheat, L.J. (1994):** Histoplasmosis: Recognition and treatment. Clin. Infect. Dis; 19:S19.
- Wheeler, R.R., Peacock, J.E., and Guez, J.M. (1987):** Esophagitis in the immunocompromised host: Role of esophagoscopy in the diagnosis. Rev. Infect. Dis.
- White, T.C.; Marr, K.A.; and Bowden (1998):** Clinical, cellular, and molecular factors that contribute to antifungal drug resistance. Clin. Microbiol. Rev. 11:382-402.
- Whittaker, R.H. (1969):** New concepts of Kingdoms of organisms. Science, 163:150-160.

- Williams, D.M. Krick, J.A. and Remington, J.S. (1976):** Pulmonary infection in the compromised host. *Am. Rev Respir. Dis.* 114:359
- Williamson, P.R. (1994):** Biochemical and molecular characterization of diaphenol oxidase of *Cryptococcus neoformans*. *J. Bacteriol.*, 176:656-664.
- Wilson, J. (2000):** A guide to fungi, protozoa, helminths and ectoparasites. In: *Clinical microbiology: an introduction for health care professionals*, 8th (ed). Ch. 10. P: 219-239. Bailliere Tindall, London.
- Winkler, S., and Susani, S. (1996):** Gastric mucormycosis due to *Rhizopus oryzae* in a renal transplant recipient. *J. Clin. Microbiol.*, 86:546-549
- Wyngaarden J.B., Smith Jr. L.H., and Bennett J.C. (1992):** Infectious diseases. In: *Text book of Medicine*, 19th (ed). P: 1898. Wyngaarden J.B., Smith Jr. L.H., and Bennett J.C. (eds).
- Xu, J.; Boyd, C.M. and Livingston, E. (1999):** Species and genotypic diversities and similarities of pathogenic yeast colonizing women. *J. Clin. Microbiol.*, 37 (12): 3835-3843.
- Xu, J.; Ramos, A.R.; Vilgalys, R. and Mitchell, T. G. (2000) :** Clonal and spontaneous origins of fluconazole resistance in *Candida albicans*. *J. Clin. Microbiol.*, 38 (3): 1214-1220.
- Young, K.D., and Larsh, H.W. (1990):** Antigens and chemical composition of *Blastomyces dermatitidis*. *Mycopathologia*, 78:47-63
- Yucesoy, M.; Ergor, G. and Yulug, N. (2001):** Evaluation of Chromagar *Candida* medium for the identification of *Candida* species. 11th European Congress of Clinical Microbiology and Infectious Diseases, Istanbul, Turkey. P: 122.

^ L. Collier, A. Balows, and M. Sussman, "Topley & Wilson's Microbiology and Microbial Infections", 9th ed. (1998), vol. 4. (London, Sydney, Auckland, New York). ISBN 0-340-80912-4 (ISBN is for 10th ed.)[page needed]. ^ Alvarez, Eduardo; Stchigel, Alberto M.; Cano, Josep; Sutton, Deanna A.; Fothergill, Annette W.; Chander, Jagdish; Salas, Valentina; Rinaldi, Michael G.; Guarro, Josep (2010). "Molecular phylogenetic diversity of the emerging mucoralean fungus Apophysomyces: Proposal of three new species".^Â ^ a b Davise H. Larone, "Medically Important Fungi - A Guide to Identification", 3rd ed.