

Curriculum Vitae

Personal Information:

First Name: Mojtaba

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Date of Birth: 11. September.1977

Place of Birth: Delijan-Iran

Gender: Male

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Present Status: Assistant Professor;

Medical mycology and Parasitology Department, Arak University of Medical Sciences, Arak, Iran.

Academic Records:

1. 1997-2001: B.Sc. degree: Medical Laboratory Sciences, Kashan University of Medical Sciences, Iran.
2. 2004-2006: M.Sc. degree: Medical Mycology, Isfahan University of Medical Sciences, Iran.
3. 2010-2015: Ph.D. degree: Medical Mycology, Mazandaran University of Medical Sciences, Iran.

Employment and Experiences:

1. 2006 until now: lecture of Medical Mycology courses for Medical, Dentistry, Nursing, Midwifery, Medical Laboratory Sciences, Public Health students.

2. 2015 to present: Assistant Professor, Arak Medical School, Arak, Iran.

Memberships:

1. 2011 to present: Member of Iranian Society for Medical Mycology (ISMM).
2. 2012 to present: Member of International Society for Human and Animal Mycology (ISHAM).
3. 2017 to present: Member of American Society of Microbiology (ASM).

Appointments:

1. Deputy of education of Khomein's Faculty of Medicine.
2. Director of Educational Affairs and Graduate Studies of Arak University of Medical Sciences.
3. Member of Infectious Research Center, Arak University of Medical Sciences.
4. Member of Molecular Medicine Research Center, Arak University of Medical Sciences.
5. Chief Mycologist, Medical Laboratory, Emam Reza Clinic, Arak University of Medical Sciences.

Book Publications:

1. Behnam Ghalehnoii, Mojtaba Didehdar, Reyhaneh Aliasgari. Laboratory interference of drugs. Jame Negar Puublication, Tehran, Iran, 2004.
2. Mojtaba Didehdar, Mohmoud Reza Khazaei, Amir Seyed Ali Mehbod. The Pocket Guide to Fungal Infection. Eshraghieh Publication. Tehran, Iran, 2011.
3. Mojtaba Didehdar, Amir seyed Ali Mehbod, Mahmoud Reza Khazaei, Behzad Ghorbanzadeh, Translated to Persian. WHO Laboratory manual for the examination and processing of human semen. Babazadeh Publication. Tehran, Iran, 2014.

National Journal Publication:

1. Mousavi, S.A. Shokohi, T. Email Author, Hedayati, M.T., Mosayebi, E., Abdollahi, A., Didehdar, M. Journal of Mazandaran University of Medical Sciences Volume 25, Issue 128, 1 September 2015, Pages 118-122.
2. Khanmohamadi, M., Mehbod, A.S.A., Noraeepour, M., Didehdar, M. Molecular identification of candida species isolated from women with vulvovaginal candidiasis: Brief report. Tehran University Medical Journal. Volume 75, Issue 7, October 2017, Pages 538-542
3. Mohajerani, MR, Sarikhani, A, Gandomani, M, Eslamirad, Z, Mosayebi, M, Didehdar, M. Identification of Malassezia Species Isolated from Patients with Seborrheic Dermatitis Using PCR-RFLP Method in Arak, Iran. mljgoums. 2015; 8 (5) :84-89
4. Khazaei. MR, Mehbod. ASA, Farhadpour. AR, Didehdar. M 4, Rafiei M. Prevalence of fungal and fungal like superficial infections in patients who referred to skin clinic of Arak University of Medical Science. JAUMS Volume 9 Number 1 Spring 2011.
5. Mahdi Mosayebi, Reza Hajihosseini, Mojtaba Didehdar, Zahra Eslamirad, Mostafa Ejtehadifar, Zeinab Hamzelo. The role of Toxocara larva migrans in hypereosinophilia with unknown origin in patients referred to laboratories. J Kermanshah Univ Med Sci. 2014; 18(3): 173-180.
6. Sareh Mohamadi , Zahra Eslamirad , Reza Haji Hossein, Mojtaba Didehdar. The Study of Soil Contamination with Toxocara Eggs in Arak Public Parks, 2015. Arak Medical University Journal, 2016; 18(105): 67-73

English Journal Publication:

1. Eslamirad Z, Hajihosseini R, Ghorbanzadeh B, Alimohammadi M, Mosayebi M, Didehdar M. Effects of Toxoplasma gondii Infection in Level of Serum Testosterone in Males with Chronic Toxoplasmosis. Iran J Parasitol. 2013 Oct;8(4):622-6.
2. Didehdar M, Gokanian A, Sofian M, Mohammadi S, Mohammadi R, Aslani N, Haghani I, Badali H. First fatal cerebral phaeohyphomycosis due to Rhinocladiella mackenziei in Iran, based

- on ITS rDNA. *J Mycol Med.* 2015 Mar;25(1):81-6. doi: 10.1016/j.mycmed.2014.11.003. Epub 2015 Jan 27.
3. Didehdar M, Mehbod AS, Eslamirad Z, Mosayebi M, Hajhossein R, Ghorbanzade B, Khazaei MR. Identification of *Malassezia* Species Isolated from Patients with Pityriasis Versicolor Using PCR-RFLP Method in Markazi Province, Central Iran. *Iran J Public Health.* 2014 May;43(5):682-6.
 4. Zakeri H, Shokohi T, Badali H, Mayahi S, Didehdar M. Use of Padlock Probes and Rolling Circle Amplification (RCA) for Rapid Identification of Trichophyton Species, Related to Human and Animal Disorder. *Jundishapur J Microbiol.* 2015 Jul 27;8(7):e19107. doi: 10.5812/jjm.19107v2. eCollection 2015 Jul.
 5. Didehdar M, Khansarinejad B, Amirrajab N, Shokohi T. Development of a high-resolution melting analysis assay for rapid and high-throughput identification of clinically important dermatophyte species. *Mycoses.* 2016 Jul;59(7):442-9. doi: 10.1111/myc.12492. Epub 2016 Mar 16.
 6. Baghi N, Shokohi T, Badali H, Makimura K, Rezaei-Matehkolaei A, Abdollahi M, Didehdar M, Haghani I, Abastabar M. In vitro activity of new azoles luliconazole and lanconazole compared with ten other antifungal drugs against clinical dermatophyte isolates. *Med Mycol.* 2016 Oct 1;54(7):757-63. doi: 10.1093/mmy/myw016. Epub 2016 Apr 26.
 7. Didehdar M, Shokohi T, Khansarinejad B, Ali Asghar Sefidgar S, Abastabar M, Haghani I, Amirrajab N, Mondanizadeh M. Characterization of clinically important dermatophytes in North of Iran using PCR-RFLP on ITS region. *J Mycol Med.* 2016 Dec;26(4):345-350. doi: 10.1016/j.mycmed.2016.06.006. Epub 2016 Aug 3.
 8. Amirrajab N, Badali H, Didehdar M, Afsarian MH, Mohammadi R, Lotfi N, Shokohi T. In Vitro Activities of Six Antifungal Drugs Against *Candida glabrata* Isolates: An Emerging Pathogen. *Jundishapur J Microbiol.* 2016 Apr 23;9(5):e36638. doi: 10.5812/jjm.36638. eCollection 2016 May.

9. Mosayebi M, Moini L, Hajihosseini R, Didehdar M, Eslamirad Z. Detection of Specific Antibody Reactivity to *Toxocara* Larval Excretory-secretory Antigens in Asthmatic Patients (5-15 Years). *Open Microbiol J*. 2016 Oct 31;10:162-167. eCollection 2016.
10. Shieh M, Didehdar M, Hajihosseini R, Ahmadi F, Eslamirad Z. Toxoplasmosis: Seroprevalence in pregnant women, and serological and molecular screening in neonatal umbilical cord blood. *Acta Trop*. 2017 Oct;174:38-44. doi: 10.1016/j.actatropica.2017.06.003. Epub 2017 Jun 10.
11. Mosayebi M, Eslamirad Z, Hajihosseini R, Ghorbanzadeh B, Shahverdi M, Didehdar M. Evaluating of fungal contamination in hospital wet cooling systems in Markazi province, Central Iran. *J Mycol Med*. 2017 Sep;27(3):334-338. doi: 10.1016/j.mycmed.2017.04.003. Epub 2017 Jul 25.
12. Abdollahi A, Shokohi T, Amirrajab N, Poormosa R, Kasiri AM, Motahari SJ, Ghoreyshi SM, Madani SA, Nikkhah M, Ghasemi M, Vahedi Larijani L, Didehdar M, Seifi Z, Gholinejad N, Ilkit M. Clinical features, diagnosis, and outcomes of rhino-orbito-cerebral mucormycosis- A retrospective analysis. *Curr Med Mycol*. 2016 Dec;2(4):15-23. doi: 10.18869/acadpub.cmm.2.4.15.
13. Farokhipor S, Ghiasian SA, Nazeri H, Kord M, Didehdar M. Characterizing the clinical isolates of dermatophytes in Hamadan city, Central west of Iran, using PCR-RLFP method. *J Mycol Med*. 2018 Mar;28(1):101-105. doi: 10.1016/j.mycmed.2017.11.009. Epub 2018 Feb 11.
14. Miladi, H, Didehdar, M, Hajihosseini, R, Rafiei, F, Eslamirad Z. Evaluating correlation between serum liver enzymes and toxocariasis: a case control study. *Asian Pacific Journal of Tropical Disease*, Volume 6, Issue 6, 1 June 2016, Pages 460-462
15. Hajihosseini, R, Eslamirad, Z., Mosayebi, M, Ghasemikhah, R, Didehdar, M. In vitro effects of vinegar on protoscolices of hydatid cyst. *Asian Pacific Journal of Tropical Disease* Open Access Volume 5, Issue 3, 1 March 2015, Pages 210-213
16. Aghaee, R, Sassan Saki, S, Didehdar, M, Hajihosseini, R, Eslamirad, Z. Epidemiologic evaluation of toxoplasmosis and leading risk factors

in HIV/AIDS patients in Arak city, Iran. Australasian Medical
Journal Open Access Volume 10, Issue 10, 2017, Pages 865-869

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