

## **CURRICULUM VITAE**

**Name & Last Name: Gholamreza Shokoohi**  
**Position Ph.D. Assistant professor of Medical Mycology,**  
**Departement of Parasitology and Mycology**  
**School of Medicine**  
**Jahrom University of Medical Sciences**  
**Jahrom, Iran**



## **Personal Informartion:**

**First name:**Gholamreza

**Last name:**Shokoochi

**Date of Birth:** : 09/07/1977

**Nationality:** Iranian

**Marital status:** Single

**Number of children:** -

**Job title:** Faculty member

**Oraganisation:** University of Medical Sciences

**Mailing Address:** School of Medicine, Jahrom University of Medical Sciences, Motahari Avenue, Jahrom, Fars, Iran. Postal Code: 74148-46199.

**Telephone:** 071-54340409

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**Education:**

<b>Institute</b>	<b>From to</b>	<b>Field</b>	<b>Degree</b>
Shiraz University, Iran	2005-2008	lab science	Bsc
at Tehran University of Medical Sciences, Tehran, Iran	2008-2011	Medical mycology	Msc
at Tehran University of Medical Sciences, Tehran, Iran	2012-2017	Medical mycology	PhD

**Employment:**

- Faculty member of Jahrom University of Medical Sciences, Jahrom, Iran, since January, 2018.

**Previous Employment:**

- Employment at Peymaniya Hospital from 2002 to January, 2018.

**Teaching duties:**

- **Medical Mycology for Medical student**
- **Medical Mycology for Public health student**
- **Medical Mycology for Nurse student**
- **Medical Mycology for Lab student**
- **Medical Mycology for Anesthetics student**

## Publications:

- Javidnia, J., Ghotbi, Z., Ghojoghi, A., Solhjoo, K., Alshahni, M. M., Jeddi, S. A., ... & **Shokoohi, G.** (2022). Otomycosis in the South of Iran with a High Prevalence of Tympanic Membrane Perforation: A Hospital-Based Study. *Mycopathologia*, 1-9.
- **Shokoohi, G.**, Javidnia, J., Mirhendi, H., Rasekh-Jahromi, A., Rezaei-Matehkolaei, A., Ansari, S., ... & Romeo, O. (2021). Molecular identification and antifungal susceptibility profiles of *Candida dubliniensis* and *Candida africana* isolated from vulvovaginal candidiasis: A single-centre experience in Iran. *Mycoses*, 64(7), 771-779.
- **Shokoohi, G.**, Rouhi Sefidmazgi, R., Etehadnezhad, M., Ahmadi, B., Javidnia, J., NOURIPOUR SISAKHT, S., ... & Ansari, S. (2021). In vitro antifungal activity of luliconazole, efinaconazole, and nine comparators against aspergillus and candida strains isolated from otomycosis. *Jundishapur Journal of Microbiology*, 14.
- Deravi, N., Fathi, M., Tabatabaeifar, S. N., Ahmadi, B., **Shokoohi, G.**, & Ansari, S. (2021). Azole antifungal resistance in *Candida albicans* and *Candida glabrata* isolated from vulvovaginal candidiasis patients. *Archives of Clinical Infectious Diseases*, 16(2).
- Yasuj, S. R., Khoramrooz, S. S., Salahi, M., Keshtkari, A., Taghavi, J., Nazari, **Shokoohi, G.** & Sisakht, S. N. (2021). Molecular Identification, And Antifungal Susceptibility Patterns of *Candida* Species Isolated From Candidemia Patients in Yasuj, Southwestern Iran.
- **Shokoohi, G.**, Badali, H., Ahmadi, B., Satoh, K., Nouripour-Sisakht, S., Nikaeen, M., ... & Makimura, K. (2021). Isolation and molecular characterization of clinical and environmental dematiaceous fungi and relatives from Iran. *Current Medical Mycology*, 7(3), 1-8.
- Maral Gharaghani, Mohammad Amin Ghatee, **Shokoohi, G.**, Saham ansari, Nouripour-Sisakht, S. Antifungal susceptibility profile and molecular epidemiology of recurrent vulvovaginal candidiasis in yasuj, south western,Iran. 6(3), 1-7.
- Rezaei-Matehkolaei A, Khodavaisy S, Alshahni MM, Tamura T, Satoh K, Abastabar M, **Shokoohi GR**, Ahmadi B, Kord M, Taghipour S, Makimura K. In vitro antifungal activity of novel triazole efinaconazole and five comparators against dermatophyte isolates. *Antimicrobial agents and chemotherapy*. 2018 May 1;62(5):e02423-17.
- **Shokoohi GR**, Badali H, Mirhendi H, Ansari S, Rezaei-Matehkolaei A, Ahmadi B, Vaezi A, Alshahni MM, Makimura K. In vitro activities of luliconazole, lanocanazole, and efinaconazole compared with those of five

antifungal drugs against melanized fungi and relatives. *Antimicrobial agents and chemotherapy*. 2017 Nov 1;61(11):e00635-17.

- Asl IG, Motamedi M, **Shokuhi GR**, Jalalizand N, Farhang A, Mirhendi H. Molecular characterization of environmental *Cladosporium* species isolated from Iran. *Current medical mycology*. 2017 Mar;3(1):1.
- Jafari Z, Motamedi M, Jalalizand N, **Shokoohi GR**, Charsizadeh A, Mirhendi H. Comparison of CHROMagar, polymerase chain reaction-restriction fragment length polymorphism, and polymerase chain reaction-fragment size for the identification of *Candida* species. *Current medical mycology*. 2017 Sep;3(3):10.
- Ahmadi B, Mirhendi H, Shidfar MR, Nouripour-Sisakht S, Jalalizand N, Geramishoar M, **Shokoohi GR**. A comparative study on morphological versus molecular identification of dermatophyte isolates. *Journal de Mycologie Médicale*. 2015 Mar 1;25(1):29-35.
- **Shokohi G.**, Mirhendi, H., Kordbacheh, P., Matehkolaei, A.R., Abastabar, M. Morphological and genotypic identification of some environmental isolates of *Aspergillus* in Iran based on beta-tubulin gene sequencing. *Journal of Isfahan Medical School*. 2012 29(166).
- Fasihizade Z, Ahmadi B, **Shokoohi GR**, Jalalizand N, Motamedi M, Mirhendi H. Differentiating agents of dermatophytosis (*Trichophyton mentagrophytes* and *Trichophyton interdigitale*) in human by dual polymerase chain reaction. *Tehran University Medical Journal TUMS Publications*. 2019 Jul 1;77(4):222-7.
- **Shokoohi GR**, Ansari S, Abolghazi A, Gramishoar M, Nouripour-Sisakht S, Mirhendi H, Makimura K. The first case of fingernail onychomycosis due to *Neoscytalidium novaehollandiae*, molecular identification and antifungal susceptibility. *Journal de Mycologie Médicale*. 2019 Dec 20:100920.
- Ebrahimizadeh F, kiani K, Sahranavard F, **Shokoohi GR**. Prevalence of *Toxocara* egg in the Parks Soil in Larestan, South of Iran in 2018. *Medical Journal of Mashhad University of Medical Sciences* 2019
- Khatonaki H, Mazaherifar S, **Shokoohi G**, Hatami N, Vafai Z, Javdani F, Abolghazi A. The epidemiology and medical care costs of *Echinococcus granulosus* in Jahrom, southern Iran from 2007 to 2017. *Infection Ecology & Epidemiology*. 2020 Jan 1;10(1):1821503.
- Ebrahimizadeh F, **Shookohi G**, Sahranavard F, Abolghazi A. The Considerable Cases of Imported Malaria in Larestan in the South of Iran During 2008-2018. *Avicenna Journal of Clinical Microbiology and Infection*. 2020 Jun 30;7(2):56-9.
- **Shokoohi G**, Rasekh-Jahromi A, Solhjoo K, Hasannezhad A, Nouripour-Sisakht S, Ahmadi B, Teymouri Y, Shirvani N, Abtahi F, Pooransari P,

Ansari S. Molecular Characterization and Antifungal Susceptibility of Candida Species Isolated From Vulvovaginitis in Jahrom City, South of Iran. Jundishapur Journal of Microbiology. 2020 Oct 31;13(10).

■ Ansari S, Ahmadi B, Hedayati MT, Nouripour-Sisakht S, Taghizadeh-Armaki M, Fathi M, Deravi N, **Shokoohi GR**, Rezaei-Matehkolaei A. Investigation of in vitro antifungal susceptibility testing and genetic diversity of clinical isolates of Trichophyton benhamiae and Trichophyton eriotrephon in Iran. Mycoses. 2020 Nov 15.

■ Ansari S, Ahmadi B, Tabatabaeifar SN, Hedayati MT, Javidnia J, Armaki MT, **Shokoohi GR**, Rezaei-Matehkolaei A. Familial Cases of Trichophyton benhamiae Infection Transmitted from a Guinea Pig in Iran. Mycopathologia. 2021 Jan 4:1-7.

#### **Research publication:**

■ Molecular biology

■ Genotyping

■ Evaluation of antifungal susceptibility in pathogenic fungi

**Presentations:**

- Teaching resource finder and black list workshop for Gynecologist in Motahari hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Anesthesiologist in Motahari hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Surgeon in peymanie hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Infectious specialists in peymanie hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Faculty Members Of Jahrom University on , June , 2019,Jahrom,IRAN

**Member of Editorial board and co-operation with of following journals:**

- Director of the Journal of Jahrom University of Medical Sciences  
Pars Journal of Medical Sciences

■ عضو کمیته ی تخصصی گروه انگل شناسی پزشکی دانشگاه علوم پزشکی جهرم

- عضو شورای پژوهشی دانشگاه علوم پزشکی جهرم
- عضو کمیته ی تالیف و ترجمه دانشگاه علوم پزشکی جهرم
- عضو کمیسیون ماده 3 آیین نامه ارتقاء اعضای هیات علمی دانشگاه علوم پزشکی جهرم
- عضو کمیته تخصصی بررسی کیفیت مقالات دانشگاه علوم پزشکی جهرم
- عضو گروه علوم آزمایشگاهی دانشگاه علوم پزشکی جهرم

#### **Guidance of the thesis :**

- Identification of *candida* species Isolated Vulvovaginal Candidiasis from Jahrom by PCR- RFLP based on RNA ribosomal gene
- Identification of filamentous fungi isolated from patients with otomycosis in Jahrom by PCR-Sequencing
- Evaluation of susceptibility *Candida* species isolated from patients with vulvovaginitis against of amphotericin B, ketoconazole and clotrimazole drugs in Jahrom in 2019
- Evaluation of susceptibility *Candida* species isolated from patients with vulvovaginitis against of fluconazole, itraconazole, voriconazole drugs in Jahrom in 2019
- Identification of species in the *Candida albicans* complex isolated from patients with candidiasis using Hyphal wall protein1 gene (HWP1) in Jahrom
- Molecular Investigation of infection ticks to Crimean-Congo Hemorrhagic Fever virus in cattle in jahrom city, 2018.



- Evaluation of susceptibility fungi species isolated from patients with otomycosis against of fluconazole, nystatin, voriconazole, amphotericin B, caspofungin, luliconazole and efinaconazole drugs in Jahrom in 2019.
- Case reports of *Candida auris* infection in Iran and the world: a systematic review
- Identification of yeast species isolated from patients with candiduria admitted to ICU in Jahrom by PCR-sequencing and PCR-RFLP

پستهای اجرایی :

- Head of Scientometrics and Informatics Office, Jahrom University of Medical Sciences, Jahrom, Iran, since June 2018.

## سایر موارد قابل ذکر:

- Skilled in digital libraries and scientific databases (WOS, Medline, Sciencedirect, Wiley, and so on).
- English – Persian bilingual translation.
- Computer and Web Knowledge and skilled in special software such as Endnote, SPSS, Microsoft Office, Professional Adobe Reader and so on.

## شرکت فعال در کارگاه ها وکنگره های زیر :

- The Fifth Advances against Aspergillosis conference, Istanbul, Turkey, 2012 (poster: Identification of *Aspergillus niger* and *aspergillus tubingensis* by PCR-RFLP method targeting the Beta-tubulin gene )
- The third congress of Medical mycology, Tehran, Iran, 2014( Lecture: *Trichophyton rubrum*, as one of the commonest etiologic agents of dermatophytosis in Tehran, a neglected frequency
- 58<sup>th</sup> Annual Meeting of the japanese Society for Medical Mycology, Yokohama, Japan, 2014( The first case of onychomycosis in a koala due to atypical isolates of *Microsporium gypseum*, a diagnostic challenge
- Attended the Diagnostic Molecular Mycology Training Course at the National Institute of Health Research Esfahan branch, Esfahan ,IRAN, February 6-10 2010
- The third congress of Medical mycology, Tehran, Iran, 2014( Identification of *Aspergillus niger* and *aspergillus tubingensis* by PCR-RFLP method targeting the Beta-tubulin gene)
- 20<sup>th</sup> Annual Meeting of the japanese Society for Medical Mycology, Yokohama, Japan, 2014( The first case of onychomycosis in a

koala due to atypical isolates of *Microsporium gypseum*, a diagnostic challenge

- 20<sup>th</sup> Congress of the International Society for Human and Animal Mycology, Amsterdam, 2018 *In Vitro* Activity of Luliconazole, Laniconazole, and Efinaconazole Compared with Five Antifungal Drugs Against Melanized Fungi and Relatives
- The Fifth Advances against Aspergillosis conference, Istanbul, Turkey, 2012 Morphological and Genotypic Identification of Some Environmental and clinical Isolates of *Aspergillus* in Iran Based on Beta-Tubulin Gene Sequencing
- The Fifth congress of Medical mycology, Tehran, Iran, 2018 (Lecture: Molecular characterization of environmental *Alternaria* species isolated from Iran)
- The Fifth congress of Medical mycology, Tehran, Iran, 2018 (Lecture: First case of onychomycosis due to *Neoscytalidium novaehollandiae* in Iran)
- 11<sup>th</sup> International Congress of Clinical Microbiology, Shiraz, Iran, 2017 (Non culture base methods for diagnosis of invasive fungal infections).
- 13<sup>th</sup> International Congress of Clinical Microbiology, Shiraz, Iran, 2019 (Identification of *Candida* Species Isolated from Vulvovaginal Candidiasis Patients by Polymerase Chain Reaction-Restriction Fragment Length Polymorphism (PCR-RFLP) in Jahrom South of Iran)
- 13<sup>th</sup> International Congress of Clinical Microbiology, Shiraz, Iran, 2019 (*In vitro* Antifungal Susceptibility Testing of *candida albicans* and *candida glabrata* Isolated from vulvovaginal Candidiasis)
- Principles of Real-Time PCR at the 7<sup>th</sup> Postgraduate Summer School from 11-16 August 2018 at Shiraz University of Medical Sciences.
- Training include Antifungal Susceptibility Test at General Medical Education and Research Center (G-MEC) Tokyo, Japan. (15<sup>th</sup> August 2016 to 25<sup>th</sup> October 2016)

- Training Sanger DNA Sequencing at General Medical Education and Research Center(G-MEC) Tokyo,Japan.(15<sup>th</sup> August 2016 to 25<sup>th</sup> October 2016)
- Diagnostic Molecular Mycology Training Course at the national institute of health research Esfahan branch , Esfahan, IRAN February 6-10 2010
- Attended at the Scientific writing workshop on 20th, November, 2015, Shiraz, IRAN
- Attended at the Educational Teacher Training Workshop on , December , 2018,Tehran,IRAN
- Attended at the second Conference of Medical Informatics and Scientific Information on , March , 2019,Tehran,IRAN
- Attended at the 8<sup>th</sup> Conference Head of Scientometrics and Informatics Office on , January , 2019,Tehran,IRAN
- Teaching resource finder and black list workshop for Gynecologist in Motahari hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Anesthesiologist in Motahari hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Surgeon in peymanie hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Infectious specialists in peymanie hospital on , March , 2019,Jahrom,IRAN
- Teaching resource finder and black list workshop for Faculty Members Of Jahrom University on , June , 2019,Jahrom,IRAN

■ آموزش سامانه نوید

■ آموزش ترکیبی

■ طراحی آموزشی، معرفی رسانه های آموزشی و اصول تهیه اسلاید

■ آشنایی سامانه LMS

■ آموزش آئین نامه ارتقاء دانش پژوهشی و فرایند های جشنواره شهید مطهری

■ اعتبار بخشی و ضرورت ارزیابی برنامه دوره پزشکی عمومی

■ اخلاق در انتشار آثار پژوهشی

■ آشنایی با سامانه نوپا

■ آشنایی با کتابخانه دیجیتال