

Curriculum Vitae



Personal Information

Surname: Gholamreza

Name: Shokoohi

Gender: Male

Date of Birth: 09/07/1977

Place of Birth: Iran, Fars-larestan

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Web-based Researcher Profile links:

- 1- **ORCID:** <https://orcid.org/0000-0003-0868-848X>
- 2- **Thomson Reuters Researcher ID:** U-1579-2018
- 3- **Scopus Author ID:**
- 4- **Google Scholar Profile**

Education

- ❖ Bsc in lab science at Shiraz University, Iran (2005)

- ❖ Msc in Medical mycology at Tehran University of Medical Sciences, Tehran, Iran (2008)
- ❖ ” PhD degree of Medical Mycology (2017)

Interest Area of Research

- ❖ Molecular biology
- ❖ Genotyping
- ❖ Evaluation of antifungal drug resistance in pathogenic fungi

Publications

- Morphological and Genotypic Identification of Some Environmental and clinical Isolates of *Aspergillus* in Iran Based on Beta-Tubulin Gene Sequencing (journal of Isfahan Medical School,2012)
- Identification of *Aspergillus niger* and *aspergillus tubingensis* by PCR-RFLP method targeting the Beta-tubulin gene(journal of Isfahan Medical School,2012)
- A comparative study on morphological versus molecular identification of dermatophyte isolates
Journal de Mycologie Médicale (2015) 25, 29—35
- *In Vitro* Activity of Luliconazole, 1 Lanoconazole, and Efinaconazole Compared with Five Antifungal Drugs Against Melanized Fungi and Relatives
- *In Vitro* Antifungal Activity of Novel Triazole Efinaconazole and Five Comparators against Dermatophyte Isolates
- Molecular characterization of environmental *Cladosporium* species isolated from Iran

- Comparison of CHROM agar polymerase chain reaction-restriction fragment length polymorphism, and polymerase chain reaction-fragment size for identification of candida species
- Differentiation of the most common causes of human dermatophytosis (*Trichophyton rubrum* and *Trichophyton interdigital*) by Duplex PCR
- Phylogenetic Analysis and Genotypic Identification of Clinical and Environmental Dematiaceous Fungi Isolated From South and South West of Iran Based on ITS Sequencing
- A decline trend of leishmaniasis based on previous data in Larstan, south of Iran 2007-2017

- ❖ 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
- ❖ 58th 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
- ❖ 11th International Congress of Clinical Microbiology, Shiraz, Iran, 2017(Isolation of Clinical black fungi from Iran, identification on ITS-sequencing)
- ❖ 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)
- ❖ 20th 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
- ❖ 20th Congress of the International Society for Human and Animal Mycology, Amsterdam, 2018(In Vitro Activity of Luliconazole, Itraconazole, and Echinacandazole 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
- ❖ 11th International Congress of Clinical Microbiology, Shiraz, Iran, 2017(Non culture base methods for diagnosis of invasive fungal infections).

- ❖ Principles of Real-Time PCR at the 7th 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.(15th August 2016 to 25th October 2016)
- ❖ Training Sanger DNA Sequencing at General Medical Education and Research Center(G-MEC) Tokyo,Japan.(15th August 2016 to 25th 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

Skills:

- 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., Microsoft Office, Professional Adobe Reader and so on.
- Skilled in bioinformatic mega- bioedit- dnasp- dnasis- chromas-blast- bankit
- Skilled in AFST

