Curriculum Vitae

Date of completion:

Personal Information:

First Name: Mahboobeh

Last Name: Moghadam

Work address: (university, research center, hospital, etc.): Zabol University of Medical Sciences, Department of Microbiology and Virology

Contact information: Email and Phone

moghadam.mak@gmail.com

۰۹۱۵۲۸٤۸۲۳۸

Profile links (Scopus, PubMed, ISI, and Google Scholar)

scholar.google.com/citations?user=l98d404AAAAJ&hl=en

Education:

Ph.D. in Medical Bacteriology – [Mashhad University of Medical Sciences], [۱٤۰۲]

Thesis focused on [Design and evaluation of a new multiplex PCR technique for the diagnosis of bacterial meningitis].

Language skills:

Persian: Native

English: Proficient (academic writing, translation, and communication)

Work Experience:

Assistant Professor of Medical Bacteriology – [Zabol University of Medical Sciences, Department of Microbiology and Virology], [۱٤۰۳]

Teaching, supervising graduate students, and conducting research in clinical microbiology and molecular diagnostics.

Skills:

Molecular biology techniques: PCR, Real-Time PCR

Microbial culture and identification

Academic writing and translation

Research supervision and mentoring

Research interest:

Medical Microbiology and Infectious Diseases

Biotechnology applications in microbiology

Epigenetics and microbial gene regulation

Human microbiome and its role in health and disease

Psychobiology and the microbiome–brain axis

Publications (Scientific Papers):

1.Emergence of multidrug resistance and metallo-beta-lactamase producing Acinetobacter baumannii isolated from patients in Shiraz, Iran

MN Moghadam, M Motamedifar, J Sarvari, HS Ebrahim-Saraie, MM Same, ...

Annals of medical and health sciences research 6 (3), 162-167

2. Carbapenem-Resistance in Clinical Klebsiella pneumoniae Isolates From Iran, Review Article

M Moghadam, M Ghavidel, S Kooti, Z Meshkat, K Ghazvini, E Arian, ...

Journal of Medical Bacteriology, 51-65

3. First outcome of MDR-TB among co-infected HIV/TB patients from South-West Iran

M Motamedifar, HS Ebrahim-Saraie, ARH Abadi, MN Moghadam

Tuberculosis and Respiratory Diseases 78 (3), 253

4. Colonization rate of Streptococcus agalactiae in pregnant women in Iran: a systematic review

A Yousefi Avarvand, F Khademi, K Ghazvini, M Nakhzari Moghadam, ...

The Iranian Journal of Obstetrics, Gynecology and Infertility 19 (40), 45-54

National and international contributions:

(As a reviewer, Editor, or advisor, etc.)

Books:

Thesis:

(Supervisor or advisor)

Please provide the following information: title, student's name, year, and your role.