



Tabriz University of Medical Sciences (TUOMS)

School of Medicine

Curriculum Vitae

Personal Data: 2021/11/13

First name: Mahin

Last name: Ahangar Oskouee

Nationality: Iranian

Date of birth: October 7, 1963

Place of birth: Osko, East Azerbaijan

Marital status: Single

Specialty: Medical Virology

Academic rank: Assistant Professor

Department/Research Center: Infectious and Tropical Diseases Research Center,

Department of Microbiology and Virology, School of Medicine, Tabriz University of Medical Sciences, Tabriz, Iran.

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Scopus ID: 56211319200

Researcher ID: L-9152-2017

ORCID ID : mahin ahangaroskouee



Fields of interest

In all fields of virology

Skills: (language, software...)

English

ICDL

Educational Background:

Date	Degree	Institution	Country
1378	Bachelor's degree in laboratory sciences	Medical university of Tabriz	Iran
1381	Master of Virology	Medical university of Tehran	Iran
1393	PhD of virology	Medical university of Tehran	Iran

Sabbaticals:

Start and End Date (month/year)	Details

Thesis

Degree	Title
Master of Virology	Comparison of measles safety status in children 2-3 years old and adolescents 11-15 years old in Ardabil province (2000)
Ph.D of virology	Comparison of the relationship between human mammary tumor virus like mouse mammary tumor virus (HTLMV) and high risk papillomaviruses (HPV-16,HPV-18) with polymorphism in 3 hot spots of TP53 (inExon4,Intron 3 and Intron 6) in women with? Without breast cancer

Educational experience

Teaching

Date (month/year)	Course Name, Venue (Institution, Address)
From 2015 until now	General Medicine, Basic Sciences, Medical University of Tabriz
From 2015 until now	General Medicine, Bachelor of Midwifery, Medical University of Tabriz
From 2015 until now	General Medicine, Bachelor of Environmental Health, Medical University of Tabriz
From 2015 until now	General Medicine, Public health expert, Medical University of Tabriz
From 2015 until now	General Medicine, Bachelor of Nursing, Medical University of Tabriz
From 2015 until now	General Medicine, Bachelor of Operating Room, Medical University of Tabriz
From 2018 until now	General Medicine, Master of Virology, Medical University of Tabriz
From 2017 until now	General Medicine, Master of Microbiology, Medical University of Tabriz
2016	Discontinuous bachelor of laboratory sciences , Medical University of Tabriz

Workshop(s)

Date (month/year)	Course Name, Venue (Institution, Address)
February 4, 2017, Tehran	The investigation of antibiotic resistance in gram negative organisms and impact of nosocomial infection on society, poster , 10th International Congress of Laboratories and Clinics
21st Iranian Congress of Microbiology, Tehran, 1395/05/27	Absence of Cytomegalovirus in Women with breast cancer in Tabriz
7th Iranian Congress of Virology, Tehran, 20/02/2017	detection of adenovirus and rotavirus from diarrhea specimen among less than 5 years old children hospitalized in tabriz
10 th International Congress and 15th National Congress for Improving the Quality of Iranian Medical Diagnostic Laboratory Services, Tehran, 01/31/2017	viruses associated with female breast cancer

12 th international congress on microbial international and applications of beneficial microbes, Germany, 17/07/2017	The high incidence rate of helicobacter pylori in the north of iran
10 th International Congress and 15th National Congress for Improving the Quality of Iranian Medical Diagnostic Laboratory Services, Tehran, 01/31/2017	side effects of treatment with interferon alfa- 2b in hepatitis c patient
10th International Congress and 15th National Congress for Improving the Quality of Iranian Medical Diagnostic Laboratory Services, Tehran, 01/31/2017	the effectuality assessment ad sofosbuvir in patient with hepatitis c in studies published
8th European immunology conference, Spain, 29/06/2017	Viruses in Female breast cancer
The First International Congress on Breast Cancer Prevention, Diagnosis and Treatment, Tabriz, 2016/08/18	TP53 gene polymorphism in a group of women with breast cancer in Tabriz
20 th International Congress of Microbiology, Kerman 1398/06/05	frequency of Staphylococcus aurous isolates collected from men semen and women endocervix and detection of antibiotic resistance

Lecture(s)

Date (month/year)	Details

Research Activities:

Research areas, Interests

Virology, Bacteriology

Books:

N	Title	authors	Publisher	Authorship/ Translation/
1	Medical Virology, Volumel:General Virology	Mahin Ahangar Oskouee & Sirus Jedary Seifi	Medical University of Tabriz	Authorship

Selected articles:

N	Title	authors	Journal	Year	Indexed in (Scopus, Medline, WOS,)
	Evaluation of Human Respiratory Syncytial Virus and Human Parainfluenza Virus Type 3 among Hospitalized Children in Northwest of Iran	Zahra Ramezannia	<i>Canadian Journal of Infectious Diseases and Medical Microbiology</i>	2021	ISI - Web of Science, Scopus
	Association of Epstein–Barr Virus and Cytomegalovirus Infections with Esophageal Carcinoma	Mahin Ahangar Oskouee	International Journal of Cancer Management (Int J Cancer Manag)	2021	Scopus
	Genetic Characterization of Extensive Drug Resistant <i>Acinetobacter Baumannii</i> : an Appalling Impediment	Faeze Abbaszadeh	<i>Folia Medica</i>	2021	ISI - Web of Science
	Frequency of <i>fnbA</i> , <i>fnbB</i> , <i>hla</i> and <i>cna</i> genes in <i>Staphylococcus aureus</i> isolates obtained from blood cultures and their antimicrobial susceptibility pattern in Tabriz, Iran	Hamed Emami Kamel Abad	Archives of Pharmacy Practice	2020	Proquest
	MALDI-TOF Mass Spectroscopy Applications in Clinical Microbiology	Maryam Alizadeh	<i>Advances in Pharmacological Sciences</i>	2021	ISI - Web of Science
	Evidence of Epstein–Barr Virus in Female Breast Cancer	Mahin Ahangar Oskouee	Iran J Public Health,	2021	Indexed in (PubMed, Scopus, Google Scholar.....)
	Virulence characterization of <i>Klebsiella pneumoniae</i> and its relation with ESBL and AMPC beta-lactamase associated resistance	Alka Hasani	Iranian Journal of Microbiology	2020	Scopus,...

	Serotyping of Klebsiella pneumonia and Its Relation with Capsule-Associated Virulence Genes, Antimicrobial Resistance Pattern, and Clinical Infections: A Descriptive Study in Medical Practice	Alka Hasani	Infection and Drug Resistance	2020	ISI - Web of Science
	Frequency of DNA gyrase and topoisomerase IV mutations and plasmid-mediated quinolone resistance genes among Escherichia coli and Klebsiella pneumoniae isolated from urinary tract infections in Azerbaijan, Iran	Reza Ghotaslou	Journal of Global Antimicrobial Resistance	2019	Scopus,...
	Frequency of superantigen encoding genes of Staphylococcus aureus isolates collected from multiple sclerosis (MS) patients and nasal carriers	Javid Sadegi	Microbial Pathogenesis	2019	Scopus,...
	The prevalence of plasmid-mediated quinolone resistance and ESBL-production in enterobacteriaceae isolated from urinary tract infections	Reza Ghotaslou	Infection and Drug Resistance	2018	Scopus,...
	Type-specific human papillomavirus prevalence in cervical intraepithelial neoplasia and cancer in Iran	Somayeh Jalilvand	Journal of Medical Virology	2018	Scopus,...
	Keeping abreast of human papillomavirus in Iran	Hossein Bannazadeh Baghi	European Journal of Cancer Prevention	2018	Scopus,...
	Frequency of mecA, pvl, arcA, speG genes in Staphylococcus aureus isolated from Burn	Delara	Journal of Biochemical Technology	2018	ISI - Web of Science

	Wounds in Tabriz, Iran	Laghousi			
	HPV vaccinations: a Middle Eastern and north African dilemma	Hossein Bannazadeh Baghi	The Lancet Infectious Diseases	2017	Scopus,...
	The pathogenesis of Staphylococcus aureus in autoimmune diseases	Hossein Samadi Kafil	Microbial Pathogenesis	2017	ISI - Web of Science
	Microbial Interaction and Applications of Beneficial Microbes	Hossein Bannazadeh Baghi	Scholar articles	2017	
	No detection of 'High-risk' human papillomaviruses in a group of Iranian women with breast cancer	Mahin Ahangar Oskouee	Asian Pacific Journal of Cancer Prevention	2014	Scopus, PubMed, MEDLINE...
	No evidence of mammary tumor virus env gene-like sequences among Iranian women with breast cancer	Mahin Ahangar Oskouee	Intervirology	2014	Scopus, PubMed, MEDLINE...
	Three common TP53 polymorphisms and the risk of breast cancer among groups of Iranian women	Mahin Ahangar Oskouee	Archives of Breast Cancer	2015	Google Scholar, EBSCO.....
	Designing and Construction of a Multiepitope-Based DNA Vaccine to Induce Protective Immunity against Hepatitis C Virus	Lelia Pishraft Sabet	Journal of Arak University of Medical Sciences	2016	Index Medicus for the Eastern Mediterranean Region (IMEMR)..

Research projects:

N	Title	Details
1.	The Prevalence of Occult Hepatitis B Infection (OBI) in hemodialysis patients referred to Imam Reza Hospital in Tabriz in 1399	Responsible for the project
2.	Detection of respiratory viral load in respiratory specimens of patients with suspected Covid-19 in East Azerbaijan province	Responsible for the project

3.	Comparison of molecular and serological methods in the diagnosis of SARS-CoV-2	Responsible for the project
4.	Detection of respiratory viral load in respiratory specimens of patients with suspected Covid-19 in East Azerbaijan province	Responsible for the project
5.	Frequency of respiratory syncytial virus and parainfluenza viruse type3 in children with acute respiratory infections admitted to tabriz children's hospital in 2018_2019	Responsible for the project
6.	Frequency of Papillomaviruses in Esophageal and Gastric Cancer Tissues Samples in East Azerbaijan Province and Ardebil	Responsible for the project
7.	Evaluation of the safety status of students of basic medical sciences in Tabriz Medical School against hepatitis B virus	Responsible for the project
8.	Survey of the prevalence of respiratory tract infections in children with human Bocavirus in Tabriz.	Responsible for the project
9.	Cloning of mcr-1 and mcr-2 genes in Escherichia coli DH5a strain to evaluate colistin resistance, protein pattern changes and plasmid stability	plan consultant
10.	Investigation of envelope gene sequence of SARS coronavirus 2 (SARS-CoV-2) isolated from patients with COVID-19, Tabriz, 2020	plan consultant
11.	Investigation the comparative Gene signature analysis of peripheral blood mononuclear cells in patients with chronic hepatitis B and hepatocellular carcinoma	plan consultant
12.	Study on quinolone and fluoroquinolones resistance mechanisms in clinical Enterobacteriaceae isolates in Tabriz and Uromia,during 2016	plan consultant
13.	Frequency of human herpesvirus 6 in patients with multiple sclerosis	plan consultant
14.	Frequency of Adenoviruses Among Patients with Acute Respiratory Infection Who Admitted in the University Walk-in Clinic During Winter 2019	plan consultant
15.	Molecular characterization and genetic relatedness of clinically XDR Acinetobacter baumannii isolates obtained	plan consultant

	from Sina hospital, Tabriz, in terms of genes associated with carbapenemase, biofilm, virulence, surface motility and typing by AB-PBRT schemes, 1397	
16.	Frequency of genes encoding superantigen in Staphylococcus aureus isolates collected from multiple sclerosis (MS) patients and nasal vectors	plan consultant
17.	Evaluation of the relationship between endogenous retroviruses, Epstein-Barr virus and multiple sclerosis	plan consultant
18.	Evaluation of cytomegalovirus in cardiac patients referred to Shahid Madani Hospital in 2015	plan consultant

Positions held: (past- current)

Start and End Date	Job Title, Responsibilities and achievements
From 2014 until now	Supervisor and technical manager of Asadabadei Educational and Medical Center laboratory

Association Memberships (past and current)

Start and End Date	Job Title, Responsibilities and achievements
From 2001 until now	Member of Iranian Virology Association
From 2014 until now	Member of the Infection Control Committee, Improving the Quality of Asadabadi Educational and Medical Center
2020 until now	Member of the Environmental Health Committee of Asadabadi Educational and Medical Center
From 2018 until now	Member of the Research Council of the Department of Microbiology and Virology

Awards and Recognitions

Start and End Date	Details

