



AMER IBRAHIM ALOMAR

ASSISTANT PROFESSOR

Personal Data

Nationality | SAUDI

Department | CLINICAL LABORATORY SCIENCE

Official UoD Email | aiomar@uod.edu.sa

Office Phone No. | 3331254

Language Proficiency

Language	Read	Write	Speak
Arabic	YES	YES	YES
English	YES	YES	YES

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2009	PhD	LEEDS UNIVERSITY	LEEDS - UK
2003	MASTER	KING SAUD UNIVERSITY	RIYADH - KSA
1995	BACHELOR	KING SAUD UNIVERSITY	RIYADH - KSA

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

PhD	Bacterial RNA polymerase and its exploitation as a target for antibacterial drugs
Master	Isolation, identification and antibiotic susceptibility of <i>Helicobacter pylori</i> in Saudi Arabia

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
ASSISTANT PROFESSOR	UNIVERSITY OF DAMMAM	2009
LECTURER	HEALTH SCIENCE COLLEGE - MOH	2004

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Vice Dean for Graduate Studies and Scientific Research	COLLEGE OF APPLIED MEDICAL SCIENCE	4/2016-NOW
Vice Dean of Graduate Studies	DEANSHIP OF GRADUATE STUDIES	12/2009-7/2016
Vice Dean for Bridging	COLLEGE OF APPLIED MEDICAL SCIENCE	4/2012- 4/2016



Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	R Aljindan, H Bukharie, A Alomar, B Abdalhamid	Prevalence of digestive tract colonization of carbapenem-resistant Acinetobacter baumannii in hospitals in Saudi Arabia	Journal of medical microbiology.2015
2	AAAS Amer Ibrahim Al-Omar, Maripandi Arjunan	Prevalence of Antibiotic Resistance and Minimum Inhibitory Concentrations of Helicobacter pylori Isolates from Clinical Gastritis Patients, Saudi Arabia	Global Journal of Gastroenterology & Hepatology. 2013
3	Al Alomar	Bacterial RNA polymerase and its exploitation as a target for antibacterial drugs	University of Leeds, 2009
4	AK Agarwal, JG Hurdle, Al AlOmar, I Chopra, AP Johnson, CWG Fishwick	MEDI 326-De Novo design and synthesis of novel RNA polymerase inhibitors as potential anti-tuberculosis agents	THE AMERICAN CHEMICAL SOCIETY. 2006

Contribution to Scientific Conferences and Symposia

- Many local and international conferences

Membership of Scientific and Professional Societies and Organizations

- Secretary of the Saudi Society of Medical Microbiology and Infectious Diseases
- Member of the Arab Association for users of Oracle Arab HEUG
- Member of the American Society for Microbiology
- Training Committee and scholarship 2014-2016
- Higher Committee for Financial and Administrative matters for graduate programs parallel 2014-2016
- Committee teaching assistants and lecturers 2014-2016
- University admissions committee for the years 2010/2011/2012 /
- Higher Committee for bridging 2014-2016
- Scientific Research Committee in CAMS 2015/2016



Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code
1	Microbiology	212
2	Introduction to Microbiology	211
3	Clinical Microbiology	201
4	Clinical Microbiology	314
5	Parasitology	321

Supervision of Master and/or PhD Thesis

#	Degree Type	Title	Institution	Date
1	MASTER	Characterization of Acinetobacter spp strains isolated from hospitals in Eastern region of Saudi Arabia	Dammam University	2016
2	MASTER	Phenotypic and Genotypic Characterization of Aeromonas hydrophila isolated from the coastal areas in Eastren province of Saudi Arabia	Dammam University	2016

Administrative Responsibilities, Committee and Community Service

(Beginning with the most recent)

Volunteer Work

#	From	To	Type of Volunteer	Organization
1	2010	NOW	ADMINISTRATIVE	Saudi Society of Medical Microbiology and Infectious Diseases

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	Computer Software
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Last Update

1/12/2016