



Name: Wissam Ali Alwazani

E-Mail: walwazani@zu.edu.jo

Scientific Field: Molecular Genetics

Academic Rank: Assistant Professor



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MEMBERSHIP:

1.	Premium Professional The American Society for Reproductive Medicine (ASRM member (membership number: 176193148)
2.	Member, International Placenta stem cell society (IPLASS) (membership number: 147)

QUALIFICATIONS:

1.	[PhD. in Biochemistry] /Molecular genetics
2.	[Master in Biological Sciences]
3.	Bachelor [Applied Biology].

PROFESSIONAL OBJECTIVE(S):

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TEACHING EXPERIENCE:

#	Job title	Place	Period
1.	Assistant Professor	Zarqa private university	2023- present
2.	Lecturer	Jordan university	2020- present
3.	Assistant professor	King Abdulaziz University	2016-2019

PUBLICATIONS:

#	Title	Publisher	Year/issue/volume no.
1.	Genetic Association between Different Metabolic Variants in APOA5 and PLIN1 in Type 2 Diabetes Mellitus among the Western Saudi Population: Case Control Study	Genes	2022
2.	Utilization of amplicon-based targeted sequencing panel for the massively parallel sequencing of sporadic hearing impairment patients from Saudi Arabia.	BMC genomics	2019
3.	Detection of β Thalassemia Mutations Using TaqMan Single Nucleotide Polymorphism Genotyping Assays.Genetic Testing and Molecular Biomarkers.	Gene Test Molecular Biomarkers	2016





BOOK:

#	Title	Publisher	Year
1.			
2.			
3.			

TRANSLATED BOOKS:

#	Title	Authors	Publisher	Year
1.				
2.				
3.				

ARTICLES:

#	Title	Publisher	Year/issue/volume no.
1.			
2.			
3.			

CONFERENCES:

#	Conference Name	Organizing Institution	Paper title	Period
1.	10th international congress of the Jordanian society of	(JSFG)		24-26/April/2024



	fertility & genetics (JSFG)			
2.	Middle East Molecular Biology Society annual meeting	MEMBS	Utilization of amplicon-based targeted sequencing panel for the massively parallel sequencing of sporadic hearing impairment patients from Saudi Arabia.	17-10-2019
3.	3rd International Genomic Medicine Conference	King Abdul Aziz University, Center of Excellence in Genomic Medicine Research.		2017

SUPERVISION OF THESIS:

#	Student Name	Thesis title	University	Year
1.	Rama Khalil Abdulhamid	Genomic association of vitamin D receptor polymorphism in PCOS	University of Jordan	2023-present
2.	Raghad alashqar	Inflammatory markers associated with pcos and its correlation with vitamin D receptor polymorphism in Jordanian females	University of Jordan	2024-present

COMMUNITY SERVICE ACTIVITIES:

#	Activity	Period
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1.		
2.		
3.		

PERSONAL INFORMATION:

Place and Date of Birth		Amman –Jordan 6/7/1981
Nationality		JORDINIAN
Marital Status		Married
Address		Amman
Telephone No.	Work	0797519438
	Mobile	7465
Postal Address		walwazani@zu.edu.jo