



Ghareeba Musaad Alenzi

POSITION: lecturer

Personal Data

Nationality | Saudi

Date of Birth | 07-01-1986

Department | chemistry

Official IAU Email | gmalenzi@iau.edu.sa

Language Proficiency

Language	Read	Write	Speak
Arabic	√	√	√
English	√	√	√

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2016	Master in Inorganic Chemistry	IAU	Dammam
2008	Bachelors in chemistry	King Faisal University	Dammam

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

Master	Synthesis, Crystal study, and characterization of nonmetal cations borate hybrid compounds
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Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date
Lecturer	Imam Abdulrahman bin Faisal university	Dammam	2017
Teaching Assistant	King Faisal university	Dammam	2009

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	M. Dallel A.A. Al-Zahrani H.M. Al-Shahrani G.M. Al-Enzi L. Snoussi N. Vrinceanu N.A. Al-Omair N. Ouerfelli	Prediction of the boiling temperature of 1,2-dimethoxyethane and propylene carbonate through the study of viscosity–temperature dependence of corresponding binary liquid mixtures	Physics and Chemistry of Liquids Sep 2016
2	Noura Othman Alzamil Ghareeba Mussad Al-Enzi Aishah Hassan Alamri Insaf Abdi Amor BenAli	Synthesis, Crystal Structures and Characterization of Two Nonmetal Cation Tetrafluoroborates	MDPI <i>Crystals</i> 2020,
3			
4			
5			

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1			
2			
3			
4			

Membership of Scientific and Professional Societies and Organizations

- Member of the Saudi Chemical Society

Community Service

#	From	To	Type of Volunteer	Organization
1				
2				
3				
4				

