



# KINGDOM OF SAUDI ARABIA-Imam Mohammad Ibn Saud Islamic University-College of Science



# **CURRICULUM VITAE**

# **PERSONAL DATA**

Name	Soad Saad Ahmed Al-Zahrani
Nationality	Saudi
Position	Assistant Professor.
E-Mail	Soalzahrani@imamu.edu.sa
Phone	-

#### **EDUCATION**

Year	Academic Degree	Institution
2022	PhD Degree in Chemistry	University of Vienna, Austria
2017	Master of Science In Chemistry	King Saud University, College of Sciences, Riyadh
2007	Bachelor of Science and Education	King Abdul-Aziz University, College of Education, scientific Sections, Jeddah

#### **WORK EXPERIENCE**

Period	Position	Address			
2015 - 2016	Teaching Assistant	Princess Nora bint Abdul Rahman University College of Science , Chemistry department			
2016 -2019	Teaching Assistant	Imam Muhammad Ibn Saud Islamic University, College of Science, Chemistry department			
2019- March,2023	Lecturer	Imam Muhammad Ibn Saud Islamic University, College of Science, Chemistry department			
April,2023 up to now	Assistant Professor	Imam Muhammad Ibn Saud Islamic University, College of Science, Chemistry department			

# **RESEARCH INTERESTS**

Analytical Chemistry, Nano particles, Sensor, Molecularly imprinted polymer, Quartz crystal microbalance (QCM), Nano-Liquid Chromatography.



# المملكة العربية السعودية - جامعة الإمام محمد بن سعود الإسلامية - كلية العلوم



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# **PUBLICATIONS**

Aqel Ahmad *,	Alzahrani S. So	oad , Al-Rifai Asma'	'a , Alturkey	/ Mohammed	l , Yusuf K	areem , ALOth	man A.
Zeid and Ahme	d-Yacine Badja	ah-Hadj-Ahmed , D	eterminatio	on of Monoar	omatic Hy	drocarbons in	Water
Samples by	Nano-Liquid	Chromatography	using a	Composite	Carbon	Nanotubes-	Lauryl
Polymethacryla	ate Capillary N	Ionolithic Column,	Current Ar	alytical Chem	nistry 202	0; 16(3) .	