

Curriculum Vitae



Full Name: tareq azeez saleh Shehab

University : Wasit University

College: Administration and Economics

Date of Birth:3-3-1967

Marital Status: married

Specialization: Statistics

Academic rank: associate professor

Work address: University of Wasit

E-mail: tazeez1967@gmail.com

Occupation

NO.	Occupation	Date <u>obtaining Job</u>	note
1	teaching	2011-1-19	

Academic Qualifications (Cetificates)

Academic qualification	College	University	Date obtained
Bachelor's degree	Administration and Economics	baghdad university	1990
Master's degree	Administration and Economics	baghdad university	2009
Doctorate	Administration and Economics	baghdad university	2016
Other			

Academic rank:

NO.	Academic rank	Date obtained
1	Assistant lecturer	
2	Lecturer	2016-5-8
3	Assistant professor	2019-5-8
4	Professor	

Scientific researches

NO.	Research Title	Date published
1	Comparison of some semi- parametric methods in single index model analysis	2016
2	Comparison of some penal methods in the analysis of the semi- parametric single index model	2016
3	Identification radio – lucent and radio – opaque kidney stones	2017
4	Analysis of semi-parametric single index models by using mave method based on some kernel function	2017
5	Compaction study between the lasso –mave method and the adaptive lasso mave method for variable selection in semi-parametric single index models	2017
6	A comparison study between mave and rmave method in estimation semi-parametric single index models (an application study)	2017
7	Comparison study of some information criteria performance in best selection of semi-parametric single index models	2018
8	A study of the factor affecting live – type (GPT) function of some patients in al- kut teaching hospital using the semi-parametric regression method	2018

9	Determining the factor effecting the stock return in the Iraqi stock exchange using the semi-parametric single regression model	2019
10	A comparison of the lasso method with some traditional statistical methods in processing problem of multicollinearity	2019

Published and Translated Books:

No.	Book Title	Published Date
1		

Number of Theses

NO.	Supervision	Number
	Higher diploma	
	Masters	
	Ph.D	

Academic Conference, seminars and workshops attended

NO.	Title	Kind of participation	place	Date
1	A study of the factor affecting live – type (GPT) function of some patients in al- kut teaching hospital using the semi-parametric regression method	Researcher	Karbala university	2018
2	A comparison of the lasso method with some traditional statistical methods in processing problem of multicollinearity	Researcher	Karbala university	2019
3				
4				
5				

Course Taught

NO.	Undergraduate	postgraduate (Master, PhD)
1	Linear algebra	Multivariate analysis (master)
2	Biostatistics	Random operation (master)
3	Regression analysis	
4	Random operation	
5	Multivariate analysis	
6		

Awards, Certificates and Letters of appreciation

[illegible]

Languages skills

NO.	Language	Level (Beginner,Inermediate,Advance)
	Arabic	advance
	English	intermeiate