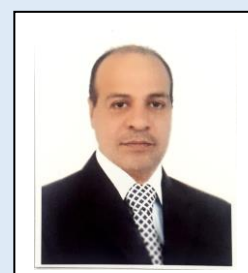


# Curriculum Vitae For a member of the teaching staff in a college Administration and Economics Wasit University



## Personal data:

The name	Dr.Tareq Azeez Salih		
Current scientific rank	Assistant professor		
Workplace	Wasit university	Academic department	College of administration and economics
general specialty	statistics	Subspecialty	Applied statistics
Work Phone	07704289837	cell phone	
E-mail	gmail.com @ 1967tazeez		

## scientific qualifications:

Degree	University Name	graduation country	Specialty	date of graduation
Bachelor's	University of Baghdad	iraq	statistic	1990
Master's	University of Baghdad	iraq	statistic	2009
PhD	University of Baghdad	iraq	statistic	2016

## Academic Rank:

academic rank	Date of obtaining the rank	Awarding body
assistant teacher	2011-1-19	University of wasit
Teacher	2016-5-8	University of wasit
Assistant Professor	2019-5-8	University of wasit
Professor		

## Practical experiences:

Function	Employer	Time period	
		From	To

## Scientific production (published / accepted for publication):

Research Title	Place of publication	country of publication	number	Vol	publish date
Comparison of some semi-parametric methods in analysis single index model	University of Baghdad	Iraq			2016
Comparison of some penalize methods in analysis single index model	University of Baghdad	Iraq			2016
A Comparative study between lasso-mave method and adaptive lasso- mave method to selection variable in semi- parametric single-index model	University of Baghdad	Iraq			2017
Analysis of semi-parametric single index models by using mave method based on some kernel function	International journal of advanced statistics and probability	Iraq			2017
Identification radio-lucent and radio- opaque kidney stone	Iosr journals	Iraq			2017
A Comparative study between method mave , rmave in estimating for semi-parametric single index model	Al- mustansiriya university	Iraq			2018
Study the influencing factors on liver functions from type GPT for some patients in al-kut teaching hospital by using style semi-parametric regression	University of Karbala	Iraq			2018
Comparison study of some information criteria performance in best selection of semi-parametric single index models	University of wasit	Iraq			2018

<b>Identify the factors Affecting on Returning of share in Iraq stock exchange by using semi parametric single index model</b>	<b>Iraqi university</b>	<b>Iraq</b>			<b>2019</b>
<b>Comparison of the lasso method with some traditional statistical methods in addressing the problem of double linearity</b>	<b>Wasit university</b>	<b>Iraq</b>			<b>2019</b>
<b>A practical application to analyze indicators and their impact on the semi-parametric multi – index model (smim)</b>	<b>Journal of physics . conference series</b>	<b>India</b>			<b>2022</b>
<b>Estimation of semi-parametric models using some penal methods multiple – index model (smim) as an applied example</b>	<b>AIP conference proceedings</b>	<b>India</b>			<b>2022</b>

### Scientific conferences, seminars and workshops in which I participated:

<b>Research Title</b>	<b>Name of the conference/symposium/workshop</b>	<b>Venue of the conference/symposium/workshop</b>	<b>Date</b>

### published books:

<b>The title of the book</b>	<b>Publishing House</b>	<b>Year of Publication</b>	<b>Page count</b>

### Obtained awards:

<b>The name of the award</b>	<b>Donor for the award</b>	<b>Date</b>

### patent:

Title of the patent	The patent registration authority	Date
1- linear algebra	Wasit university	2015
2- biostatistics	Wasit university	2017
3- regression analysis	Wasit university	2011
4- translate operation	Wasit university	2011
5- multivariate analysis	Wasit university	2019

### Courses (subjects) that you have taught:

Course name (subject)	Academic year	place of teaching

### Supervision of master's and doctoral theses:

Master's thesis title	the phase	Date
Comparison of some estimation methods for semi-parametric multiple – index model with a practical application	Completed master's thesis	2022-11-8
A comparative study of some methods for estimating robust ridge regression with a practical application	unfinished master's thesis	2021/11/1
Comparison of some organizational methods estimate a multivariate regression model under the high dimensional data with a practical application	unfinished master's thesis	2022/11/1
Comparison of some robust estimation methods for multiple linear regression model the presence of outliers with a practical application	unfinished master's thesis	2022/11/1

### Experience in the field of civil society service:

Post name	Post type	Date

## Participation in programs and panel discussions on local, Arab and international satellite channels in the field of specialization:

The channel name	The link to participate	Date

## Lectures on YouTube in the field of competence:

The channel name	The link to participate
regression and multivariate analysis	<a href="https://forms.gle/FSYwpDekPHi18RPd7">https://forms.gle/FSYwpDekPHi18RPd7</a>
regression and multivariate analysis	<a href="http://www.youtube.com/wath?v=d1S9-Bc9atw">http://www.youtube.com/wath?v=d1S9-Bc9atw</a> <a href="https://www.youtube.com/channel/UCA_gywYrtDjPuwLkBZK0RGg">https://www.youtube.com/channel/UCA_gywYrtDjPuwLkBZK0RGg</a>

## Note: CV

At the end of each year, the activities of the faculty members affiliated to the Quality Assurance and University Performance Division in the college are modified by the follow-up unit.