



## C.V.



**Name: Mustafa Ismaeel Niaf**

**Date of Birth: 17-8-1974**

**Religion: Muslem**

**Martial statues: Married**

**No. of children: 5**

**Specialization: Mathematics**

**Position: Academic Lecturer**

**Scientific Degree: Prof. Dr**

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**■ First,Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Anbar	College of Education	1996
M.Sc.	Al-Albyet	College of Science and Arts	2003
Ph.D.	Pune	College of Science	2009
Any other			

**■ Second,Career:**

No.	Career	Workplace	From -To
1	Lecturer	University of Anbar	2003-
2	Assistant of Dean	University of Anbar/ College of educations for pure sciences	2016-2019

**■ Third, University Teaching.**

No.	University	The (Institute / College)	From –To
1	University of Anbar	College of education	2021-2003
2	University of Anbar	College of Agriculture	2015-2017



#### Fourth, Courses Which You Teach:

No.	Department	Subject	Year
1	mathematics	Mathematical Statistics	2003-2004
2	mathematics	Probability	2004-2005/ 2019-2021
3	mathematics	Calculus	2011-2012
4	mathematics	Mathematical Statistics	2013-2018
5	mathematics	Linear Algebra	2015-2016 2019-2020
6	Biology	Biostatistics	2017-2020
7	Physics	Mathematics	2016-2017
8	Mathematics	Advance mathematical statistics	2018-2021
9	Mathematics	Regression Analysis	2018-2021

#### Fifth, Thesis which was supervised :

No.	Thesis Title	Department	Year
1	A study of biased estimator in regression model in presence of multicollinearity	mathematics	2019-2020
2	A study of restricted estimators in regression model	mathematics	2020-2021

#### Sixth, Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	Biostatistics and Industrial statistics	2007	India	submitted paper



2	New trends in statistics and optimization	2008	India	submitted paper
3	Statistical inference and inferential aspects of industrial statistics	2008	India	submitted paper
4	Recent developments in statistics and probability	2009	India	submitted paper
5	Optimization and development in sciences	2009	India	submitted paper
6	Development and applications of statistics in emerging areas of science and technology	2010	India	submitted paper
7	The first scientific conference of the Faculty of Computer Science and Mathematics	2012	Iraq	submitted paper
8	The Second Scientific Conference for Pure Sciences	2012	Iraq	submitted paper
9	The 1st Scientific Conference on Applied and Pure Mathematics	2013	Iraq	submitted paper
10	The Fifth Scientific Conference of the College of Computer Science and Mathematics	2012	Iraq	submitted paper
11	<b>International conference on mathematics</b>	2018	Turkey	submitted paper
12	<b>The Sixth International Arab Conference in Mathematics and Accounts</b>	2019	Jordan	submitted paper



## Seventh, Research Projects in The Field of Specialization to The

### Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	New types of shrinkage estimator	Far East J mathl Sci	2007
2	A new biased estimator for the restricted linear regression model	Journal of Statistical Theory and Applications	2008
3	A new estimator in multiple linear regression.	Model Assisted Statistics and Applications	2008
4	On the Liu and Almost unbiased Liu Estimators in the presence of multicollinearity with	Surveys in Mathematics and its Applications	2009
5	On the distribution of shrinkage parameters of Liu-type estimators	Brazilian journal of Probability and Statistics	2009
6	Two Strategies for Removing Multicollinearity	International Journal of Statistics & Economics	2009
7	Confidence Interval for Shrinkage Parameters in Ridge Regression	Communications in Statistics - Theory and Methods	2009
8	The Analysis of Residuals for Some Linear Restricted Estimators in the Restricted Linear Model	Pioneer Journal of Theoretical and Applied Statistics	2011
9	Choosing ridge Parameters in the Linear regression Model with AR(1)	International Journal of Statistics & Economics	2011
10	A new stochastic restricted biased estimator under heteroscedastic or correlated error	ESAIM: Probability and Statistics. France	2011
11	A new almost unbiased estimator in stochastic linear restriction model	Iraqi Journal of Statistical Sciences	2011
12	LIU-TYPE ESTIMATOR AND SELECTION OF VARIABLES	Journal of Anbar university for pure science	2012
13	MODIFIED LIU-TYPE ESTIMATOR BASED ON (r-k) CLASS ESTIMATOR	Communications in Statistics - Theory and Methods. USA	2013
14	A GENERALIZED STOCHASTIC RESTRICTED RIDGE REGRESSION ESTIMATORS	Communications in Statistics - Theory and Methods. USA	2014
15	ON THE WEIGHTED STOCHASTIC RESTRICTED RIDGE REGRESSION AND	Far East Journal of Mathematical Sciences	2018



16	A new version of unbiased ridge regression estimator under the stochastic restricted linear	Communication in statistics-Simulation and Computation	2019
17	Proposed A New Stochastic Restricted (r-k) Ridge regression estimator With Some New Ridge Parameters in Linear Regression model And Study its performance Via Monte Carlo Simulation	AUS journal	2019
18	New Version of a Liu-type Estimator in Weighted and non-	Baghdad Science Journal	2020
19	A New Kind of Stochastic Restricted Biased Estimator for Logistic	Journal of Applied Statistics	2020
20	On modified unbiased two-parameter estimator	Communication in statistics-Simulation and Computation	2021
21	The Performance of Some Restricted Estimators In Restricted Linear Regression Model	Al-Qadisiyah Journal of Pure Science	2021
22	New restricted biased estimator based on modified unbiased ridge regression estimator	Ibn Al-Haitham International Conference for Pure and Applied Sciences (IHICPS) Journal of Physics: Conference Series : IOP Publishing	2021

### ■ Eighth, languages:

- ✓ Arabic
- ✓ English
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