



## CURRICULUM VITAE

PERSONAL INFORMATION				
Name:	Dr. Ahmed AlRadaideh			
Nationality:	Jordanian			
Job Title:	Statistics Lecturer			
College:	Collage of Humanities & Sciences			
Department:	General Studies			
Contact Information:	<a href="mailto:a.alradaideh@ustf.ac.ae">a.alradaideh@ustf.ac.ae</a> , office number :+97192023563			
EDUCATIONAL BACKGROUND				
1. <b>Doctorate: PhDs in Applied Statistics' in Human Mind Science And Relations Major: Sampling Technique and Multilevel Statistical Modeling, Salento University, Italy, 2011</b>				
2. <b>Master: Applied Statistics, In simple Linear Regression analysis using LRSS, Yarmouk University , Jordan , 2007</b>				
3. <b>Bachelor : Statistics, Yarmouk University , Jordan , 2002</b>				
PROFESSIONAL EXPERIENCE				
From (year)	To (year)	Position	Employer	Country
2005	2006	Teacher Assistant	YARMOUK UNIVERSITY	Jordan
2006	2007	Statistics Researcher	National Electric Power Co.	Jordan
2008	2011	Researcher and Teacher Assistant	Salento University	Italy
2011	2019	Lecturer	Ajman University,	UAE
2019	Until now	Lecturer	USTF	UAE
TEACHING EXPERIENCE AREA / COURSES)				
<b>Course Title</b>				
Introductory to Statistics		Experimental Design,		
Statistical study Project.		Computer statistics Lab( MINTAB, SPSS)		
Sampling Methods		Research Methodology		
Estimation &Testing hypothesis		Emirates Society		
Business Statistics		Innovation and Entrepreneurship		
Introductory to social statistics		Biostatistics		
Statistical study Project				
RESEARCH AREA				
Statistical Analysis, Statistical Modeling, Statistical Inference, Applied Statistics, Multivariate Statistics, Statistics, Probability Theory, Analysis, Regression Analysis, Models, Mathematical Statistics, Nonparametric Statistics, Multiple Linear Regression, Sampling, Statistical Testing, Correlation Coefficient, Variance Analysis, Multivariate Statistical Analysis, Biostatistics, One-way ANOVA, Text Analysis.				
PUBLICATIONS				
1. JOURNALS				
2022	Altal Safwat , Ahmed AlRadaideh, Happiness among UAE undergraduates: One year since COVID 19 . " <i>Electronic Journal of Applied Statistical Analysis</i> "			
2022	Fernandez AI, Al Radaideh A, Singh Sisodia G, Mathew A, Jimber del Río JA (2022) Managing university e- learning environments and academic achievement in the United Arab Emirates: An instructor and student perspective. PLOS ONE 17(5): e0268338. <a href="https://doi.org/10.1371/journal.pone.0268338">https://doi.org/10.1371/journal.pone.0268338</a>			
2022	Imam, Synthia, Alberto Fernandez, Gyanendra Singh Sisodia, Juan Antonio Jimber del RÃo, and Ahmed Al Radaideh. "Emotional Intelligence and Personal Finances in the Academic Curricula: A Critical Analysis of Their Potential Synergies." Asian Culture and History 14, no. 1 (2022): 1-6.			
2021	Mathew A, Burahmah A, Fanas SA, Mahmoud O, Jaber MA, Natarajan PM, Radeideh A. An In-Vitro Comparative Analysis on Root Canal Transportation, Centering Ability, Angle of Curvature Using XP-Endo Shaper and WaveOne Gold Rotary Systems-A CBCT Study. SRP. 2021; 12(1): 1572-			

2021	Mathew, A., Almahi, S., Mohamed, R., Abu Fanas, S., Jaber, M. A., Luke, A. M., Ahmed Radeideh & Shetty, S. (2021). Comparison of Surface Equivalent Dose in CBCT, Digital Panoramic and Intra-Oral X-
2020	Alsawalqah, H., Hijazi, N., Eshtay, M., Faris, H., Radaideh, A. A., Aljarah, I., & Alshamaileh, Y. (2020). Software defect prediction using heterogeneous ensemble classification based on segmented patterns. <i>Applied Sciences</i> , 10(5), 1745.
2020	Mathew, A., Burahmah, A., Fanas, S. A., Mahmoud, O., Jaber, M. A., Natarajan, P. M., & Radeideh, A. An In-Vitro Comparative Analysis on Root Canal Transportation, Centering Ability, Angle of Curvature Using XP-Endo Shaper and WaveOne Gold Rotary Systems-A CBCT Study.
2019	Abuhijleh, E., Warreth, A., Qawadi, M., Abdulrida, E., Radaideh, A., Al Taki, A., ... & Varma, S. (2019). Mandibular Gonial Angle Measurement as a Predictor of Gender-A Digital Panoramic Study. <i>The Open Dentistry Journal</i> , 13(1).
2019	Safwat Al-Tal & Ahmed ALRadaideh (2019). Gender, Academic Achievement and Academic Progress in Relation to Happiness among UAE Undergraduates. <i>ACBSP Region 8 Journal</i> , Vol. 1, Issue 11.
2019	Mathew Asok, Prabhu M.N, P.K. Menon, Ahmed Radeideh, Sudhir Varma, Shibu Thomas, Nisha Varughese and Ghada Mohamed Said Hamed, An in - vivo study on circadian rhythm on aggressive periodontitis and its correlation with clinical parameters using ECLIA method, JCDP
2018	Varma SR, Sherif H, Serafi A, Fanas SA, Desai V, Abuhijleh E, Al Radaidah A. The antiplaque efficacy of two herbal-based Toothpastes: A clinical intervention. <i>J Int Soc Prevent Communit Dent</i> 2018;8:21-7.
2018	Asok Mathew, Zahraa M Ali, Ghaya Y Almadhani, Ahmed Al Radeideh, Ahmed J Taleb, Comparison of Canal Transportation and Centering Ability of Rotary I-Race and BT-Race Systems using Cone Beam Computed Tomography: An in vitro Study, <i>World Journal of Dentistry</i> , July-August 2018;9(4):1-7
2016	Ahmed Al-Radaideh,( 2016) The Grouping Methods and Rank Estimator, Based on Ranked Set sampling, for the linear Error in Variable Models. <i>International Journal of Scientific Engineering and Applied Science (IJSEAS) – Volume-2, Issue-7.</i>
2016	Mathew A, Lajevardi M, Abdullah Al Juboori HA, Abu Mukhaimer NH, Al-Radaideh AA, Thomas S.(2016) An in vivo study on comparison of disinfection of root canal with chemical disinfectants and disinfectant-diode laser-photodynamic treatment combined system. <i>J Dent Lasers</i> , Jan 31;9:2-10.
2015	Sajith Bhaskar, Ahmed Al-Radaideh, K. M. Attourah, A G Al Hamami, ( 2015) Decision Making for Dental Treatment- Competency among School Children <i>International Journal of Advanced Dental Science and Technology</i> 2015, Volume 2, Issue 1, pp. 53-61, Article ID Med-262.
2014	Nazish Munir Mohamed Hussein, Sajith Bhaskar and Ahmed Al- Radaideh. (2014) Caries Risk Assessment in Children using Salivary Parameters. <i>International Journal of Advanced Dental Science and Technology</i> , Volume 1, Issue 1, pp. 25-34.
2013	Mathew A, Rashed A, Al-Radaideh A., T Nisha, (2013), Comparative Evaluation Of Factors Minimizing The Amount Of Needle Deflection During Inferior Alveolar Nerve Block – An In Vitro Study, <i>Journal of International Dental and Medical Research</i> (6), 74-83
2010	Salvatore, S., Gelo, O., Gennaro, A., Manzo, S., Al-Radaideh, A (2010). Looking at psychotherapy as an intersubjective dynamic of sensemaking. A case study with Discourse Flow Analysis. <i>Journal of Constructivist Psychology</i> ; 23(3), 195-230.
2010	Gennaro, A., Salvatore, S., Gelo, O., Manzo S., & A. Radaideh (2010). A semiotic and dialogical look at psychotherapy research. An empirical analysis of the clinical exchange by the DFA (Discourse Flow Analysis). In Salvatore, S., , J., Gennaro A., Traves J., <i>Yearbook of Idiographic Science</i> , Vol. 2
2010	Gennaro, A., Al-Radaideh, A., Gelo, O., Manzo, S., Nitti, M.. and Salvatore, S. (2010), Modeling the psychotherapy process as a meaning-making dynamics. The Two Stage Semiotic Model (TSSM) and the Discourse Flow Analyzer (DFA). In S. Salvatore, J. Valsiner, A. Gennaro, and J. B. Traves Simon
2010	Salvatore, S., Gennaro, A., Auletta, A., Grassi, R., Manzo, S., Nitti, M., Al-Radaideh, A., Tonti,M., Aloia, N., Monteforte, G. and Gelo, O. (2010).La psicoterapia come scambio comunicativo. Prospettive di ricerca sul processo clinico. In <i>Research in Psychotherapy: Psychopathology, Process</i>
2010	Al-Radaideh Ahmed; Amjad D. Al-Nasser; and Enrico Ciavolino (2010). 'Efficient Wald-Type Estimators for Simple Linear Measurement Error Model'. <i>Asian Journal of Mathematics and Statistics</i> 3(2), 82-92.

2008	Al-Nasser, Amjad D. and Al-Radaideh, Ahmed. (2008). Estimation of Simple Linear Regression Model Using L Ranked Set Sampling. International Journal of Open Problems in Computer Science and Mathematics (IJOPCM). 1(1):18-33.
2008	Al-Nasser, Amjad D. and Al-Radaideh, Ahmed. (2008). Estimation of Simple Linear Regression Model Using L Ranked Set Sampling. International Journal of Open Problems in Computer Science and Mathematics (IJOPCM). 1(1):18-33.
2010	Al-Radaideh Ahmed; Amjad D. Al-Nasser; and Enrico Ciavolino (2010). 'Efficient Wald-Type Estimators for Simple Linear
<b>2. CONFERENCES</b>	
"Improving Parameter Estimation in Simple Linear Structural Measurement Errors Model by Using Double Ranked Set Sampling with Application for Pine Trees", Amjad D. AL-Nasser Ahmed Al- Radaideh, and Enrico Ciavolino. "AGROSTAT 2010" conference. ITALY, Benevento, Feb 23-27, 2010.	
MODELING LATENT DIMENSIONS OF SENSE AS SECOND ORDER CONSTRUCT, Enrico Ciavolino, Mariangela Nitti, and Ahmed Al-Radaideh "MTISD 2010" conference. ITALY, September 2010.	
Conference (Methods, Models and Information Technologies for Decision Support Systems, Università del Salento, Lecce, 18 - 20 September 2008.	
(Order Statistical Data & Inequalities: Theory & Application Conference) in Jordan University- (12- 14/6/2007) Amman- Jordan.	
The annual Jordanian Conference for statistics and its application: (22-23 / May 2007) Irbid-Jordan.	
<b>3. BOOKS AND BOOK CHAPTERS</b>	
2010	Gennaro, A., Al-Radaideh, A., Gelo, O., Manzo, S., Nitti, M. and Salvatore, S. (2010), Modeling the psychotherapy process as a meaning-making dynamics. The Two Stage Semiotic Model (TSSM) and the Discourse Flow Analyzer (DFA). In S. Salvatore, J. Valsiner, A. Gennaro, and J. B. Traves Simon (Eds.), YIS: Yearbook of Idiographic Science - Volume 2. Roma: Firera Publishing Group.
2010	Gennaro, A., Salvatore, S., Gelo, O., Manzo S., & A.Radaideh (2010). A semiotic and dialogical look at psychotherapy research. An empirical analysis of the clinical exchange by the DFA (Discourse Flow Analysis). In Salvatore, S., Valsiner, J., Gennaro A., Traves J. , Yearbook of Idiographic Science, Vol. 2 Firera Publishing Group, Roma.
<b>4. NOTES AND ARTICLES</b>	
<b>5. OTHER PUBLICATIONS</b>	
<b>PROFESSIONAL AND ACADEMIC ACTIVITIES</b>	
<b>1. Professional Training (conductance and attendance)</b>	
<b>2. Workshops and seminars (conductance and attendance)</b>	
Some Thoughts on Estimation and Inference: Theory for the Applied Researcher , 18, June 2009	
Robust, Dynamic Nonparametric Benchmarking: The Evolution of Cost-Productivity and Efficiency Among U.S. Credit Unions 19, June 2009	
Regularization of Nonparametric Frontier Estimators 22 oct. 2010	
Innovation the in governmental sector. Federal court in fujariah 2022.	
<b>3. Master Theses Supervision</b>	
<b>4. Doctorate Theses Supervision</b>	

<b>MEMBERSHIP OF SCIENTIFIC ASSOCIATIONS</b>
Member of the university statistical center
Member of the university quality assurance committee.
Member of the university Timetable committee.
General Studies Unit Coordinator

<b>AWARDS</b>
Feb 2008 Scholarship: PhD Scholarship