جامعة الانبار
كلية التربية للعلوم الصرفة
قسم الرياضيات

جدول بالنتاج البحثي لتدريسي القسم في مجلات سكوبس او كلارفيت

سنة النشر	اسم المجلة	اسم البحث	الاسم	ت
٢٠٢٠	Iraq Journal of Science	Certain properties for analytic functions associated with q-Ruscheweyh differential operato	ا.د.عبد الرحمن سلمان جمعة	١
٢٠١٩	AIP Conference Proceedings,	Study of certain subclasses of analytic functions involving convolution operator		
٢٠١٩	Baghdad Science Journal	Faber polynomial coefficient estimates for subclass of analytic bi-bazilevic functions defined by differential operator		
٢٠١٨	International Journal of Nonlinear Analysis and Applications	Certain subclass of p-valent meromorphicBazilević functions defined by fractional q-calculus operators		
٢٠١٨	Journal of Physics: Conference Series	Generalized Differential Operator on Bistarlike and Biconvex Functions Associated by Quasi-Subordination		
٢٠١٨	Filomat	Univalence conditions for an integral operator defined by a generalization of the srivastava-attiya operator		
٢٠١٨	Filomat	Application of chebyshev polynomials to certain subclass of Non-Bazilević functions		
٢٠١٧	ActaUniversitatisSapientiae, Mathematica	The sharp version of a strongly starlikeness condition		
٢٠١٥	Australian Journal of Mathematical Analysis and Applications	On a class of meromorphic functions of Janowski type related with a convolution operator		
٢٠١٢	Journal of Applied Analysis,	Certain classes of multivalent functions with negative		

السنة	المجلة	عنوان البحث	الاسم	ت
		coefficients involving the Hadamard product		
٢٠١٠	AIP Conference Proceedings	Differential subordination and superordinate for multivalent functions		
٢٠١٠	AIP Conference Proceedings	On applications of differential subordination associated with generalized hypergeomtric functions		
٢٠٠٨	Far East Journal of Mathematical Sciences	Some results associated with the analytic part of harmonic univalent functions		
٢٠٢٠	Baghdad Science Journal	New versions of liu-type estimator in weighted and non-weighted mixed regression model	د.مصطفى اسماعيل نايف	٢
٢٠٢٠	Journal of Applied Statistics,	A new kind of stochastic restricted biased estimator for logistic regression model		
٢٠١٩	Communications in Statistics: Simulation and Computation,	A new version of unbiased ridge regression estimator under the stochastic restricted linear regression model		
٢٠١٤	Communications in Statistics - Theory and Methods,	A generalized stochastic restricted ridge regression estimator		
٢٠١٣	Communications in Statistics - Theory and Methods,	Modified Liu-type estimator based on (r - K) class estimator		
٢٠١١	ESAIM - Probability and Statistics,	A new stochastic restricted biased estimator under heteroscedastic or correlated error		
٢٠٠٩	Communications in Statistics - Theory and Methods,	Confidence interval for shrinkage parameters in ridge regression		
٢٠٠٩	Brazilian Journal of Probability and Statistics,	On the distribution of shrinkage parameters of Liu-type estimators		
٢٠٠٨	Model Assisted Statistics	A new estimator in multiple		

		linear regression model	and Applications,	
		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,	٢٠١٩
٣	د.ماجد محمد عبد	Some Selected Modules Related To Homomorphisms	REVISTA AUS	٢٠١٩
		Some Mathematical Structures in a Topological Group	**Journal of Algebra and Applied Mathematics**	٢٠١٨
		Some Homological Groups Related To Simplicial Complexes	**International Journal of Applied Engineering Research**	٢٠١٧
		A New View of Cosed-CS-Module	**Italian Journal of Pure and Applied Mathematics**	٢٠٢٠
		On Generalization of Rad-D_{11}-module	**Far East Journal of Mathematical Sciences**	٢٠١٦
		Principally supplemented module and lifting property	**International journal of Physical Science**	٢٠١٣
		Some Properties of Weak— supplemented module	**International journal of Pure and Applied Mathematics**	٢٠١٤
		On Polish Groups and their Applications	MEDWELL	٢٠١٨
		On Multiplicative Subsets in Module	REVISTA AUS	2019
		Semisimple (simple) module and length property	AIP	٢٠١٤
		Some properties of (fw) and (fwr)- supplemented module	AIP	٢٠١٤
٣	م.م.منى حسين علي	Designing Coupled Feed Forward Neural Network to Solve Fourth Order Singular Boundary Value Problem	AUS Journal,	٢٠١٩
		Efficient Design of Neural Networks for Solving Third Order Partial Differential Equations	Journal of Physics: Conference Series, IOP Publishing	٢٠٢٠
٤	د.علي عبد مطلك	Scaling Group Transformation under the Effect of Thermal Radiation Heat Transfer of a Non-Newtonian Power-Law Fluid over a Vertical Stretching Sheet with Momentum Slip Boundary Condition	Applied Mathematical Sciences	٢٠١٢
		Effect of thermal slip on the Falkner-Skan stretching and shrinking wedge flow of a power-law fluid and heat transfer	Modern Applied Science	٢٠١٣

سنة النشر	اسم المجلة	اسم البحث	الاسم	ت
٢٠١٣	SainsMalaysiana	Heat transfer analysis for Falkner-Skan boundary layer flow past a stationary wedge with slips boundary conditions considering temperature-dependent thermal conductivity		
٢٠١٤	SainsMalaysiana	Scaling Transformation for Free Convection Flow of a Micropolar Fluid along aMoving Vertical Plate in a Porous Medium with Velocityand Thermal Slip Boundary Conditions		
٢٠١٥	Heat Transfer – Asian Research	Free convective flow of Pseudo-plastic and Newtonian fluids past a convectively heated vertical plate in a Darcian porous medium with heat generation/absorption		
٢٠١٩	AUS Journal,	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 Method	د.فراس شاكر محمود	٥
٢٠٠٩	Communication in Statistics - Theory and Methods.	Combining Unbiased Ridge and Principal Component Regression Estimators		
2008	Model Assisted Statistics and Applications.	Effect of Jackknifing on Various Ridge Type Estimators		
٢٠١٨	Journal of Theoretical and Applied Information Technology,	Hybrid Artificial Neural Network And Fuzzy Logic For Function Approximation	م.عبد الستار اسماعيل وداعة	٦
٢٠١٨	Journal of Engineering and Applied Sciences,	Using Differential Evolution With Neural Networks Forecasting Model Creating For Pipeline Corrosion		
٢٠١٧	International Journal of Applied Engineering Research	**On Copositive Approximation of Unbounded Functions in Weighted space**	د.علاء عدنان عواد	٧
٢٠١٨	**Journal of engineering and applied sciences _**	**A new type of strongly faint continuous mappings and their application in topologica**		
٢٠١٩	**IOP- Journal of physics**	**On direct theorems for best polynomial approximation**		

جدول بالنتاج البحثي لتدريسي القسم في مجلات عالمية

سنة النشر	اسم المجلة والبلد	اسم البحث	الاسم	ت
٢٠١٨	The Bulletin of Irkutsk State	Certain subclasses of analytic functions defined by a new	ا.د.عبد الرحمن سلمان جمعة	١

	University	general linear operator		
٢٠١٨	International Journal of Nonlinear Analysis and Applications	Certain Subclass Of p –Valent MeromorphicBazilevi´c Functions Defined by Fractional q-Calculus Operators		
٢٠١٦	Libertas Mathematica (new series)	Fekete-Szeg inequality for certain subclasses of multivalent functions associated with quasi-subordination		
٢٠١٦	Annal. Univ. Oradea, Fasc. Math.	Estemating coefficients for subclass of meromorphic Bi-univalent functions polylogarithm functions		
٢٠١٥	European Journal of scientific Research IJSR	Third order differential subordination and superordination results for meromorphically univalent function		
٢٠١٥	International journal of recent scientific research	On second- Order differential subordination and superordination of analytic and multivalent functions		
٢٠١٥	Journal of advances in mathematics	First – Order strong differential subordination and superordination properties for analytic functions associated with linear operator		
٢٠١٥	J. Ana. Num. Theor	Application Of Fox-Wright Generalized Hypergeometric Functions to Multivalent Functions		
٢٠١٤	AnaleleUniversitaˇ¸tii Oradea Fasc. Matematica	Coefficient estimates for some subclasses of bi-univalent functions based on Ruscheweyh derivative		
٢٠١٤	J. App. Eng. Math.	Estimating Coefficients for subclasses of Meromorphic Bi-univalent Functions Associated with Linear Operator		
٢٠١٤	Int. J. Pure Appl. Sci. Technol	On a New Class of Harmonic Univalent Functions Defined by Fox-Wright Generalized Hypergeometric Functions		
٢٠١٤	AnaleleUniversitaˇ¸tii Oradea Fasc. Matematica	Coefficient estimates for some subclasses of bi-univalent functions based on Ruscheweyh derivative		
٢٠٠٧	Far East J mathl Sci.,	New types of shrinkage estimator	د.مصطفى اسماعيل نايف	٢
٢٠٠٨	Journal of Statistical Theory and	A new biased estimator for the restricted linear regression		

	Applications,	model		
٢٠٠٩	Surveys in Mathematics and its Applications,	On the Liu and Almost unbiased Liu Estimators in the presence of multicollinearity with heteroscedastic or correlated		
٢٠٠٩	International Journal of Statistics & Economics (formerly known as the "Bulletin of Statistics & Economics"),	Two Strategies for Removing Multicollinearity		
٢٠١١	Pioneer Journal of Theoretical and Applied Statistics,	The Analysis of Residuals for Some Linear Restricted Estimators in the Restricted Linear Model		
٢٠١١	International Journal of Statistics & Economics (formerly known as the "Bulletin of Statistics & Economics"),	Choosing ridge Parameters in the Linear regression Model with AR(1)		
٢٠١٨	Far East J mathl Sci.,	ON THE WEIGHTED STOCHASTIC RESTRICTED RIDGE REGRESSION AND SHRINKAGE ESTIMATORS		
٢٠١٤	Journal -Mathematical theory and Modeling-	On Best One-Sided Approximation By Interpolation	د.علاء عدنان عواد	٣
٢٠١٤	Journal of scientific & Engineering research	Direct And Inverse Theorem In Weighted Space		
٢٠١٤	SOP Transaction applied Mathematics.	On Best One-sided Approximation by Spline Polynomials in Weighted Space.		
٢٠١٤	International journal of Mathematics science and Engineering applied.	On the best one-sided approximation of theunbounded functions in$L_{p,\omega}$ spaces by hermite fejer-interpolation polynomials		
٢٠١٤	Gen. Math. Notes.	Best one-sided approximation of entire functions in $L_{p,\omega}$ spaces		
٢٠٠٨	Far East Journal of Theoretical Statistics.	Improving Precision for Jackknifed Ridge Type Estimation	د.فراس شاكر محمود	٤
2008	Surveys in Mathematics and its Applications,	The Efficiency of Modified Jackknife and Ridge Type Regression Estimators: A Comparison		
2009	Surveys in Mathematics and its	Ridge Regression Estimator: Combining Unbiased and Ordiniary Ridge Regression Methods of Estimation		

سنة النشر	اسم المجلة والبلد	اسم البحث	الاسم	ت
		Applications,		
2011	International Journal of Statistics & Economics (formerly known as the "Bulletin of Statistics & Economics	Residual Analysis of Jackknifed Ridge Type Estimators		
٢٠١٣	**American Journal of Mathematicics and statistics**	**Generalization of Completely- -supplemented module**	د.ماجد محمد عبد	٥
٢٠١٣	**Advances in Theoretical and Applied Mathematics**	**Generalization of -Supplemented Module**		
٢٠١٤	**International Journal of Algebra**	**Generalization of Generalized Supplemented Module**		
٢٠١٣	**Oriental Journal of Scientific Research**	**Amply Supplemented Module Over Commutative Ring**		
٢٠١٩	**AIP**	**Study Fractional ideal over Some Domains**		
٢٠٢٠	**Journal of Advances in Mathematic**	**A Study of The Density Property in Module Theory**		
٢٠٢٠	_**Journal of Multidisciplinary Modeling and Optimization**_	**Some Applications of Free Group**		
٢٠١٣	**Pure and Applied Mathematics Journal**	**On some properties of hollow andhollow dimension modules**		

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سنة النشر	اسم المجلة والبلد	اسم البحث	الاسم	ت
٢٠١٨	Iraqi Journal of Science	Coefficient Bounds for Certain Subclass of Analytic Functions Defined By Quasi-Subordination	ا.د.عبد الرحمن سلمان جمعة	١
٢٠١٨	Journal University of Kerbala	Inclusion Properties for Certain Subclass of Meromorphic Multivalent Functions and Applications on the Electromagnetic cloaking		
٢٠١٨	Iraqi Journal of	Coefficient Estimates for		

	Science	Subclasses of Regular Functions		
٢٠٢٠	**Al-Qadisiyah Journal Of Pure Science**	Some Properties on a Class of Analytic Functions Involving Generalized linear operator		
٢٠٢٠	Iraqi Journal of Science	Certain subclasses of Bi-univalent FunctionsAssociated With the Srivastava-Attiya operator		
٢٠١٩	J.Al-Qadisiyah Comp. Sc.Math.	On Subclass of Meromorphioc univalent functions involving hypergeometric function		
٢٠١٩	Tikrit J. Pure,Science	Certain classes of univaalent functions with negative coefficients defined by general linear operator		
٢٠١٩	Baghdad Science Journal	Faber polynomial coefficient estimates for subclass of analytic bi-bazilevic functions defined by differential operator		
٢٠١٧	J. college of Education-Mustansiriya	Certain results on differential subordination for analytic function		
٢٠١٦	Diyala J.P.SC	Coefficient bounds for quasi subordination classes		
٢٠١١	**Iraqi Journal of Statistical Sciences**	A new almost unbiased estimator in stochastic linear restriction model	د.مصطفى اسماعيل نايف	٢
٢٠١٢	**Journal of Anbar university for pure science**	LIU-TYPE ESTIMATOR AND SELECTION OF VARIABLES		
٢٠٠٠	**Journal ofcollege education-Almustanseria University**	**Construct _rate stocking of the predator_ pray systems**	قاسم حسين علاوي	٣
٢٠٠٠	**Journal ofcollege education-Almustanseria University**	**Note on the unsteady flow of viscous liquid between two Co-Axial circular cylinders**		
٢٠٠٠	**Journal ofcollege education-Almustanseria University**	**The separetriecis on the saddle point**		
٢٠٠٣	**Journal**	**On the simple solution of**		

	ofAlrafedincollege	algebraic homogeneous Linear equation		
٢٠٠٣	Journal ofAlrafedincollege	Solving the first degree and the first order of ordinary diff.equ. by one methods.		
٢٠١٢	Journal ofstudyReligions	Concept of the differentiation and integration in Islamic economy		
٢٠١٣	Journal ofTikrite for pure science	Spiral like and Uniformly Convexity Properties for Hyper geometric Functions.		
٢٠١٣	Journal ofAnbar for pure science	How to find greatest area to the square inside the triangle and its applications.		
٢٠١٤	Iraqi journal of statistical science	Certain subclasses of meromorphicallymultive functions involving new linear operator		
٢٠٠٨	Journal ofAnbar for pure science	On Differential subordinations connectedwithBaziloevic functions related a sector.	د.علاء عدنان عواد	4
٢٠٠٩	Journal ofAnbar for pure science	The project special linear group (4,2).		
٢٠١٠	Journal ofAnbar for pure science	On unit P-groups in group Algebra		
٢٠١١	Journal of Education of Almustansiriyh university	On Properties of some Group Actions on sets.		
٢٠١١	Journal of science of Takrit university	Spiral like and uniformly convexity properties		
٢٠١٦	Journal of IbenAlhathem – Baghdad university	On the Degree of Best Approximation of Unbounded Functions by Algebraic Polynomial		
٢٠١٦	Journal of science – Almuthna university	Direct Estimation for One-Sided Approximation By Polynomial Operators		
٢٠١٦	Journal of science – Deyalla university	On the approximation in weighted space $(L_{p,\beta}(X))$via spline polynomials		
٢٠١٧	Journal of science – Deyalla university	Approximation of unbounded functions by trigonometric polynomials		
٢٠١٧	Journal of Anbar for pure science	Proposing an Approximate Mathematical Model to Conduct the Calculations of Radioactive Cs^{137} in the Plant		

٢٠١١	J. of Basrah Researches	**A New Estimator by Generalized Modified Jackknife Ridge Regression Estimator**	د.فراس شاكر محمود	**5**
٢٠١٩	Journal of the College of Education - University Al-Mustansiriya	**Another Type of Upper and Lower Faintly Continuous**	د.ماجد محمد عبد	**6**
٢٠١٧	*J. of University of Anbar for pure scienc*	**ON FUZZY-⊕-S-MODULES**		
٢٠١٨	**Diyala Journal For Pure Sciences**	**On Suitable Sets in a Top-Group**		
٢٠٠٩	Journal of Anbar for pure science	The Projective Special Linear Group PSL(4,2)	د.مثنى عبد الواحد محمود	**7**
٢٠١١	Journal of Anbar for pure science	SOME PROPERTIES OF HALL SUBGROUP		
٢٠٠٨	Journal of Anbar for pure science	المثاليالمنتظمعلىحلقةالتشاكلات		
٢٠١١	Journal of Anbar for pure science	**Some types of lindelof in bitopologcal spaces**	م.فوزي نوري نصار	**٨**
٢٠١١	Journal of Anbar for pure science	**Strongly c-lindelof spaces**		
٢٠١٢	Journal of science of Takrit university	**On -MC-functions**		