

Name	Title	Award type	Magazine	Evaluation	Notes
ابراهيم احمد بكرى سيد احمد	A Comparative Study of Milk Fat Extracted from the Milk of Different Goat Breeds in China: Fatty Acids, Triacylglycerols and Thermal and Spectroscopic Characterization	WOS - FirstAffiliation	Biomolecules	Q2 لتصنيف WOS Analytics فى التخصص	
	Plain set and stirred yogurt with different additives: implementation of food safety system as quality checkpoints	WOS - FirstAffiliation	BIOCHEMISTRY, BIOPHYSICS AND MOLECULAR BIOLOGY	مرفوض	publish in 2023
	The chemical composition, production technology, authentication, and QC analysis of dried milk	WOS - FirstAffiliation	International Dairy Journal	Q2 لتصنيف WOS Analytics فى التخصص	
احمد الشحات ابراهيم السيد حسن	A Novel Modified Alpha Power Transformed Weibull Distribution and Its Engineering Applications	WOS - FirstAffiliation	Computer Modeling in Engineering & Sciences	مرفوض	publish in 2023
	Analysis of Adaptive Progressive Type-II Hybrid Censored Dagum Data with Applications	WOS - FirstAffiliation	Symmetry	Q2 لتصنيف WOS Analytics فى التخصص	
	Analysis of adaptive type-II progressively hybrid censoring with binomial removals	WOS - FirstAffiliation	Journal of Statistical Computation and Simulation	مرفوض	publish in 2023
	Analysis of progressive type-II censored gamma distribution	Scoups - FirstAffiliation	Computational Statistics	مرفوض	publish in 2023
	Analysis of Wilson-Hilferty distribution under progressive Type-II censoring	WOS - FirstAffiliation	Quality and Reliability Engineering International	Q2 لتصنيف WOS Analytics فى التخصص	
	Bayesian Life Analysis of Generalized Chen's Population Under Progressive Censoring	WOS - FirstAffiliation	Pakistan Journal of Statistics and Operation Research	مرفوض	CiteScore 66%
	Complexity Analysis of E-Bayesian Estimation under Type-II Censoring with Application to Organ Transplant Blood Data	WOS - FirstAffiliation	Symmetry	Q2 لتصنيف WOS Analytics فى التخصص	
	Computational Analysis of XLindley Parameters Using Adaptive Type-II Progressive Hybrid Censoring with Applications in Chemical Engineering	WOS - FirstAffiliation	Mathematics	Q1 لتصنيف WOS Analytics فى التخصص	
	Estimation for Parameters of Life of the Marshall-Olkin Generalized-Exponential Distribution Using Progressive Type-II Censored Data	WOS - FirstAffiliation	Complexity	Q2 لتصنيف WOS Analytics فى التخصص	
	Inferences and Engineering Applications of Alpha Power Weibull Distribution Using Progressive Type-II Censoring	WOS - FirstAffiliation	Mathematics	Q1 لتصنيف WOS Analytics فى التخصص	
	Inferences for Alpha Power Exponential Distribution Using Adaptive Progressively Type-II Hybrid Censored Data with Applications	WOS - FirstAffiliation	Symmetry	Q2 لتصنيف WOS Analytics فى التخصص	
	Inferences for Nadarajah-Haghighi Parameters via Type-II Adaptive Progressive Hybrid Censoring with Applications	WOS - FirstAffiliation	Mathematics	Q1 لتصنيف WOS Analytics فى التخصص	
	Inferences of a Mixture Bivariate Alpha Power Exponential Model with Engineering Application	WOS - FirstAffiliation	Axioms	Q2 لتصنيف WOS Analytics فى التخصص	
	Statistical Analysis of Alpha Power Exponential Parameters Using Progressive First-Failure Censoring with Applications	WOS - FirstAffiliation	Axioms	Q2 لتصنيف WOS Analytics فى التخصص	
	Statistical reliability analysis of electronic devices using generalized progressively hybrid censoring plan	WOS - FirstAffiliation	Quality and Reliability Engineering International	Q2 لتصنيف WOS Analytics فى التخصص	
Survival Analysis of Type-II Lehmann Fréchet Parameters via Progressive Type-II Censoring with Applications	WOS - FirstAffiliation	Axioms	Q2 لتصنيف WOS Analytics فى التخصص		

خالد محمد احمد محروس	Early heat acclimation during incubation improves Japanese quail performance under summer conditions	WOS - FirstAffiliation	Veterinary Research Communications	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Environmental heat stress in rabbits: implications and ameliorations	WOS - FirstAffiliation	International Journal of Biometeorology	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
	Early life microbiota transplantation from highly feed-efficient broiler improved weight gain by reshaping the gut microbiota in laying chicken	WOS - FirstAffiliation	Frontiers in Microbiology	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Fructooligosaccharide Supplementation Boosts Growth Performance, Antioxidant Status, and Cecal Microbiota Differently in Two Rabbit Breeds	WOS - FirstAffiliation	Animals	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Efficacy of dietary inclusion of biologically treated pruning peach trees by-products on growth performance, blood biochemicals and economic efficiency of New Zealand White rabbits	WOS - FirstAffiliation	Animal Biotechnology	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
	Influences of vitamin A, L-carnitine, and folic acid in ovo feeding on embryo and hatchling characteristics and general health status in ducks	WOS - FirstAffiliation	Animal Biotechnology	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
ضياء السيد عراقي محمد ابو قاسم	Restricted feeding could enhance feed conversion ratio and egg quality of laying Japanese quail kept under different stocking densities	WOS - FirstAffiliation	ANIMAL BIOTECHNOLOGY	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
	Effects of lighting source as an environmental strategy for heat stress amelioration in growing Californian rabbits during summer season	WOS - FirstAffiliation	Animal Biotechnology	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
	Consequences of varying dietary crude protein and metabolizable energy levels on growth performance, carcass characteristics and biochemical parameters of growing geese	WOS - FirstAffiliation	Animal Biotechnology	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
فاطمة محسوب أحمد علوان	Evaluation of olive stone biochar as valuable and inexpensive agro-waste adsorbent for the adsorption and removal of inorganic mercury from Nile tilapia aquaculture systems	WOS - FirstAffiliation	aquaculture research	مرفوض	Q3 WOS - CiteScore 57%