

Name	Title	Award type	Magazine	Evaluation	Notes
احمد على على على ربيع	Synergistic use of Plantago major and effective microorganisms, EM1 to clean up the soil polluted with imidacloprid under laboratory and field condition	WOS - FirstAffiliation	International Journal of Phytoremediation	مرفوض	2020
	Potential risks from the accumulation of heavy metals in canola plants	WOS - FirstAffiliation	Environmental Science and Pollution Research	WOS لتصنيف Q2 في التخصص First Affiliation	
شوقي محمد متولى احمد	Irrigation: Water Resources, Types and Common Problems in Egypt	Book - Chapter of book - SecondAffiliation	https://doi.org/10.1007/978-3-030-30375-4_2	مرفوض	2020
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	2022
احمد الشحات ابراهيم السيد حسن	Bayesian survival analysis for adaptive Type-II progressive hybrid censored Hjorth data	Scoups - FirstAffiliation	Computational Statistics	Cite Score 51%-75% First or Second Affiliation	
	A New Two Sample Generalized Type-II Hybrid Censoring Scheme	Scoups - FirstAffiliation	American Journal of Mathematical and Management Sciences	مرفوض	2022
	Analysis of two Weibull populations under joint progressively hybrid censoring	Scoups - FirstAffiliation	Communications in Statistics - Simulation and Computation	Cite Score 51%-75% First or Second Affiliation	
	Analysis for Xgamma Parameters of Life under Type-II Adaptive Progressively Hybrid Censoring with Applications in Engineering and Chemistry	WOS - FirstAffiliation	Symmetry	Cite Score 76% First Affiliation	
	Estimation of Lindley constant-stress model via product of spacing with Type-II censored accelerated life data	Scoups - FirstAffiliation	Communications in Statistics - Simulation and Computation	Cite Score 51%-75% First or Second Affiliation	
	Bayesian and Classical Inference under Type-II Censored Samples of the Extended Inverse Gompertz Distribution with Engineering Applications	Scoups - FirstAffiliation	Entropy	Cite Score 76% First Affiliation	

Nigella sativa Seeds and Its Derivatives in Poultry Feed	Book - Chapter of book - FirstAffiliation	DOI https://doi.org/10.1007/978-3-030-48798-0_18	مرفوض	not indexed
Effects of ecofriendly synthesized calcium nanoparticles with biocompatible Sargassum latifolium algae extract supplementation on egg quality and scanning electron microscopy images of the eggshell of aged laying hens	international collebration - FirstAffiliation	Poultry Science	مرفوض	international collebration award not achieved
Effects of ecofriendly synthesized calcium nanoparticles with biocompatible Sargassum latifolium algae extract supplementation on egg quality and scanning electron microscopy images of the eggshell of aged laying hens	WOS - FirstAffiliation	Poultry Science	WOS لتصنيف Q1 في التخصص Analytics First Affiliation	
Zinc and/or Selenium Enriched Spirulina as Antioxidants in Growing Rabbit Diets to Alleviate the Deleterious Impacts of Heat Stress during Summer Season	WOS - FirstAffiliation	Animals	WOS لتصنيف Q1 في التخصص Analytics First Affiliation	
Impacts of Dietary Supplementations of Orange Peel and Tomato Pomace Extracts as Natural Sources for Ascorbic Acid on Growth Performance, Carcass Characteristics, Plasma Biochemicals and Antioxidant Status of Growing Rabbits	international collebration - FirstAffiliation	Animals	مرفوض	international collebration award not achieved
Impacts of Dietary Supplementations of Orange Peel and Tomato Pomace Extracts as Natural Sources for Ascorbic Acid on Growth Performance, Carcass Characteristics, Plasma Biochemicals and Antioxidant Status of Growing Rabbits	WOS - FirstAffiliation	Animals	WOS لتصنيف Q1 في التخصص Analytics First Affiliation	
Yeast as growth promoter in two breeds of growing rabbits with special reference to its economic implications	Scoups - FirstAffiliation	Anais da Academia Brasileira de Ciências	Cite Score 76% First Affiliation	
Use of available crop by-products as alternative bedding materials to wheat straw for rearing broilers	WOS - FirstAffiliation	Animal	WOS لتصنيف Q1 في التخصص Analytics First Affiliation	
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Early heat acclimation during incubation improves Japanese quail performance under summer conditions	WOS - FirstAffiliation	Veterinary Research Communications	مرفوض	2022
Dietary Echinacea purpurea administration enhanced egg laying performance, serum lipid profile, antioxidant status and semen quality in duck breeders during summer season	WOS - FirstAffiliation	J Anim Physiol Anim Nutr	WOS لتصنيف Q2 في التخصص Analytics First Affiliation	
Role of clay in detoxification of aflatoxin B1 in growing Japanese quail with reference to gender	WOS - FirstAffiliation	Veterinary Research Communications	Cite Score 76% First Affiliation	
Environmental heat stress in rabbits: implications and ameliorations	WOS - FirstAffiliation	International Journal of Biometeorology	مرفوض	2022

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	Environmental heat stress in rabbits: implications and ameliorations	international collebration - FirstAffliation	International Journal of Biometeorology	مرفوض	international collabrator award not achieved
	Prickly Pear (Opuntia spp.) in Animal and Poultry Feed	Book - Chapter of book - FirstAffliation	https://link.springer.com/chapter/10.1007/978-3-030-78444-7_41	مرفوض	not indexed
ضياء السيد عراقي محمد ابو قاسم	Growth, carcass characteristics, meat quality, and microbial aspects of growing quail fed diets enriched with two different types of probiotics (Bacillus toyonensis and Bifidobacterium bifidum)	WOS - FirstAffliation	Poultry Science	Q1 لتصنيف WOS في التخصص Analytics First Affliation	
	Effect of graded levels of dietary Bacillus toyonensis and Bifidobacterium bifidum supplementation on growth, carcass traits and ileal histomorphometry and microbiota of growing quails	WOS - FirstAffliation	Saudi Journal of Biological Sciences	Q2 لتصنيف WOS في التخصص Analytics First Affliation	
	Influences of dietary herbal blend and feed restriction on growth, carcass characteristics and gut microbiota of growing rabbits	WOS - FirstAffliation	Italian journal of Animal Science	Q2 لتصنيف WOS في التخصص Analytics First Affliation	
	Productive performance, fertility and hatchability, blood indices and gut microbial load in laying quails as affected by two types of probiotic bacteria	WOS - FirstAffliation	Saudi journal of biological sciences	Q2 لتصنيف WOS في التخصص Analytics First Affliation	
	Impacts of Supplementing Broiler Diets with Biological Curcumin, Zinc Nanoparticles and Bacillus licheniformis on Growth, Carcass Traits, Blood Indices, Meat Quality and Cecal Microbial Load	WOS - FirstAffliation	Animals	Q1 لتصنيف WOS في التخصص Analytics First Affliation	