

Name	Title	Award type	Magazine	Evaluation	Notes
أدهم عبدالله الصغير محمد	Nigella sativa Supplementation in Ruminant Diets: Production, Health, and Environmental Perspectives	Book - Chapter of book - FirstAffiliation	Black cumin (Nigella sativa) seeds: Chemistry, Technology, Functionality, and Applications: Chapter 17	مرفوض	Not indexed
	Effects of Co-Exposure of Nanoparticles and Metals on Different Organisms: A Review	WOS - FirstAffiliation	Toxics	في تصنيف Q2 WOS Analytics للتخصص First Affiliation	
	Evaluation of Enterococcus faecium NCIMB 11181 and Clostridium butyricum probiotic supplements in post-weaning rabbits reared under thermal stress conditions	WOS - FirstAffiliation	Italian Journal of Animal Science	في تصنيف Q2 WOS Analytics للتخصص First Affiliation	
	Beneficial effects of rumen-protected methionine on nitrogen-use efficiency, histological parameters, productivity and reproductive performance of ruminants	WOS - FirstAffiliation	Animal Biotechnology	في تصنيف Q2 WOS Analytics للتخصص First Affiliation	
	Opuntia spp. Benefits in Chronic Diseases	Book - Chapter of book - FirstAffiliation	Opuntia spp.: Chemistry, Bioactivity and Industrial Applications. Chapter 20	مرفوض	Not indexed
احمد سعيد محمد علي النحال	Comparative efficacy of raw and HNO <sub>3</sub> -modified biochar derived from rice	WOS - FirstAffiliation	Environmental Pollution	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
احمد صلاح عبدالكريم ابراهيم	Changes in phosphorus fractions in response to long-term nitrogen fertilization in loess plateau of China	WOS - FirstAffiliation	Field Crops Research	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
	Genome-Wide Identification and Expression Analysis of Metal Tolerance Protein Gene Family in Medicago truncatula Under a Broad Range of Heavy Metal Stress	WOS - FirstAffiliation	Frontiers in Genetics	في تصنيف Q2 WOS Analytics للتخصص First Affiliation	
احمد محمد سعد الدين الشال	Applying the Response Surface Methodology (RSM) Approach to Predict the Tractive Performance of an Agricultural Tractor during Semi-Deep Tillage	WOS - FirstAffiliation	Agriculture	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
	Design and Fabrication of an Automatic Fish Feeder Prototype Suits Tilapia Tanks	WOS - FirstAffiliation	Fishes	في تصنيف Q2 WOS Analytics للتخصص First Affiliation	
	Control of foliar phytoparasitic nematodes through sustainable natural materials: Current progress and challenges	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف Q2 WOS Analytics للتخصص First Affiliation	

احمد محمد سعد مصطفى	The use of biological selenium nanoparticles to suppress <i>Triticum aestivum</i> L. crown and root rot diseases induced by <i>Fusarium</i> species and improve yield under drought and heat stress	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
	Bioactive peptides supplemented raw buffalo milk: Biological activity, shelf life and quality properties during cold preservation	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
	Fluctuation in amino acids content in <i>Triticum aestivum</i> L. cultivars as an indicator on the impact of post-emergence herbicides in controlling weeds	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
	Palatable functional cucumber juices supplemented with polyphenols-rich herbal extracts	WOS - FirstAffiliation	LWT-Food science and Technology	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	
	Biochemical and Functional Characterization of Kidney Bean Protein Alcalase-Hydrolysates and Their Preservative Action on Stored Chicken Meat	WOS - FirstAffiliation	Molecules	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
	Impact of cucumber pomace fortification on the nutritional, sensorial and technological quality of soft wheat flour-based noodles	WOS - FirstAffiliation	International Journal of Food Science and Technology	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
احمد محمد عطية محمد	Evaluating deficit irrigation scheduling strategies to improve yield and water productivity of maize in arid environment using simulation	WOS - FirstAffiliation	Agricultural Water Management	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	
	Growth, yield and water productivity of rice as influenced by seed priming under alternate wetting and drying irrigation	WOS - FirstAffiliation	Archives of Agronomy and Soil Science	مرفوض	in press
	Use of Hyperspectral Reflectance Sensing for Assessing Growth and Chlorophyll Content of Spring Wheat Grown under Simulated Saline Field Conditions	WOS - FirstAffiliation	Plants	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	
	Sensitivity of the DSSAT model in simulating maize yield and soil carbon dynamics in arid Mediterranean climate: Effect of soil, genotype and crop management	WOS - FirstAffiliation	Field Crops Research	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	

اسامة عثمان عبدالعزيز عطا الله	Silicon Dioxide Nanoparticles Induce Innate Immune Responses and Activate Antioxidant Machinery in Wheat Against Rhizoctonia solani	WOS - FirstAffiliation	Plants	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Soybean $\omega$ -conglycinin and catfish cutaneous mucous p22 glycoproteins deteriorate sporangial cell walls of Pseudoperonospora cubensis and suppress cucumber downy mildew	WOS - FirstAffiliation	Pest Manag Sci	5% (Top 5%) WOS Analytics First Affiliation	
السيد السيد احمد محمد السبيكي	Zinc-biochemical co-fertilization improves rice performance and reduces nutrient surplus under semi-arid environmental conditions	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	مرفوض	2022
	Agronomic Efficiency Losses by Ammonia Emission from Staple Crops in China as Response to Various Mitigation Strategies: A Meta-Analysis Study	WOS - FirstAffiliation	agronomy	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Physiological and Biochemical Mechanisms of Exogenously Applied Selenium for Alleviating Destructive Impacts Induced by Salinity Stress in Bread Wheat	WOS - FirstAffiliation	agronomy	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Silymarin-Enriched Biostimulant Foliar Application Minimizes the Toxicity of Cadmium in Maize by Suppressing Oxidative Stress and Elevating Antioxidant Gene Expression	WOS - FirstAffiliation	biomolecules	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	

Mitigate nitrate contamination in potato tubers and increase nitrogen recovery by combining dicyandiamide, moringa oil and zeolite with nitrogen fertilizer	WOS - FirstAffiliation	Ecotoxicology and Environmental Safety	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
The nitrogen and phosphorus footprints of food products in Yemen over the last 57 years	WOS - FirstAffiliation	Environmental Science and Pollution Research	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
Biological silicon nanoparticles improve Phaseolus vulgaris L. yield and minimize its contaminant contents on a heavy metals-contaminated saline soil	WOS - FirstAffiliation	journal of environmental sciences	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
Sub-Saharan Africa's food nitrogen and phosphorus footprints: A scenario analysis for 2050	WOS - FirstAffiliation	Science of the Total Environment	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
Application of biostimulants promotes growth and productivity by fortifying the antioxidant machinery and suppressing oxidative stress in faba bean under various abiotic stresses	WOS - FirstAffiliation	Scientia Horticulturae	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
The food nitrogen footprint for African countries under fertilized and unfertilized farms	WOS - FirstAffiliation	Journal of Environmental Management	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
Foliar Supplementation of Clove Fruit Extract and Salicylic Acid Maintains the Performance and Antioxidant Defense System of Solanum tuberosum L. under Deficient Irrigation Regimes	WOS - FirstAffiliation	Horticulturae	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
Physio-Biochemical and Agronomic Responses of Faba Beans to Exogenously Applied Nano-Silicon Under Drought Stress Conditions	WOS - FirstAffiliation	Frontiers in Plant Science	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
Callus induction and regeneration in sugarcane under drought stress	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	

	Impact of wastewater discharge on the plant diversity, community structure and heavy metal pollution of range plants in eastern Saudi Arabia	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Comprehensive genome wide identification and expression analysis of MTP gene family in tomato ( <i>Solanum lycopersicum</i> ) under multiple heavy metal stress	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Foliar Nourishment with Nano-Selenium Dioxide Promotes Physiology, Biochemistry, Antioxidant Defenses, and Salt Tolerance in <i>Phaseolus vulgaris</i>	WOS - FirstAffiliation	plants	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
السيد منصور السيد جمعه	Identifying drought-tolerant genotypes of faba bean and their agro-physiological responses to different water regimes in an arid Mediterranean environment	WOS - FirstAffiliation	Agricultural Water Management	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Exogenously Used 24-Epibrassinolide Promotes Drought Tolerance in Maize Hybrids by Improving Plant and Water Productivity in an Arid Environment	WOS - FirstAffiliation	Plants	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Combining Ability and Gene Action Controlling Grain Yield and Its Related Traits in Bread Wheat under Heat Stress and Normal Conditions	WOS - FirstAffiliation	Agronomy	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Molecular Genetic Diversity and Line $\times$ Tester Analysis for Resistance to Late Wilt Disease and Grain Yield in Maize	WOS - FirstAffiliation	Agronomy	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Enhancement of drought tolerance in diverse Vicia faba cultivars by inoculation with plant growth-promoting rhizobacteria under newly reclaimed soil conditions	WOS - FirstAffiliation	Scientific Reports	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Field responses of barley genotypes across a salinity gradient in an arid Mediterranean environment	WOS - FirstAffiliation	Agricultural Water Management	في تصنيف WOS Analytics Q1 التخصص First Affiliation	

	Sowing Date and Genotype Influence on Yield and Quality of Dual-Purpose Barley in a Salt-Affected Arid Region	WOS - FirstAffiliation	Agronomy	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	
	Field Screening of Wheat Advanced Lines for Salinity Tolerance	WOS - FirstAffiliation	Agronomy	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	
	Acidified Biochar as a Soil Amendment to Drought Stressed (Vicia faba L.) Plants: Influences on Growth and Productivity, Nutrient Status, and Water Use Efficiency	WOS - FirstAffiliation	Agronomy	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	
	Rapid Screening Wheat Genotypes for Tolerance to Heavy Metals	Book - Chapter of book - FirstAffiliation	1	جائزة نشر باب في كتاب	
ايمن محمود حلمي محمد ابو زيد	Vital roles of sustainable nano-fertilizers in improving plant quality and quantity-an updated review	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
ايناس محمد وجدى عبدالحميد عبد العال	Bioaccumulation and human health risk assessment of heavy metals in food crops irrigated with freshwater and treated wastewater: a case study in Southern Cairo, Egypt	WOS - FirstAffiliation	Environmental Science and Pollution Research	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
بحيرى احميد على سالمان	Virulence Determinants and Antimicrobial Profiles of Pasteurella multocida Isolated from Cattle and Humans in Egypt	WOS - FirstAffiliation	Antibiotics	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
	Genetic and antimicrobial resistance profiles of non-O157 Shiga toxin-producing Escherichia coli from different sources in Egypt	WOS - FirstAffiliation	BMC Microbiology	في تصنيف Q2 WOS Analytics في التخصص First Affiliation	
حسن عوده عواد عوده	Performance and Genetic Diversity in Water Stress Tolerance and Relation to Wheat Productivity Under Rural Regions	Book - Chapter of book - FirstAffiliation	Springer	جائزة نشر باب في كتاب	
	Environmental Pollution Tolerance in Crop Plants	Book - Chapter of book - FirstAffiliation	Springer	جائزة نشر باب في كتاب	
	Modulation of cell cycle progression and chromatin dynamic as tolerance mechanisms to salinity and drought stress in maize	WOS - FirstAffiliation	physiologia plantarum	في تصنيف Q1 WOS Analytics في التخصص First Affiliation	

خالد يوسف كمال مصطفى	Exogenously Applied Gibberellic Acid Enhances Growth and Salinity Stress Tolerance of Maize through Modulating the Morpho-Physiological, Biochemical and Molecular Attributes	WOS - FirstAffiliation	Biomolecules	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Potential Attribute of Crassulacean Acid Metabolism of Opuntia spp. Production in Water-Limited Conditions	Book - Chapter of book - FirstAffiliation	Book	مرفوض	Not indexed
	Profile and Biological Properties of the Main Phenolic Compounds in Cactus Pear (Opuntia spp.)	Book - Chapter of book - FirstAffiliation	Book	مرفوض	Not indexed
رمضان محمد احمد العشري	Reclaimed desert habitats favor entomopathogenic nematode and microarthropod abundance compared to ancient farmlands in the Nile Basin	WOS - FirstAffiliation	JOURNAL OF NEMATOLOGY	Cite Score 51%-75% First or Second Affiliation	
	Integrated management of Meloidogyne incognita on tomato using combinations of abamectin, Purpureocillium lilacinum, rhizobacteria, and botanicals compared with nematicide	WOS - FirstAffiliation	Egyptian journal of biological pest control	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Nigella sativa Seeds and Its Derivatives in Fish Feed	Book - Chapter of book - FirstAffiliation	1	مرفوض	Not indexed
	The role of forskolin as a lipolytic stimulator during in vitro oocyte maturation and the in vitro embryo production of livestock	WOS - FirstAffiliation	Reproduction in Domestic Animals	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Propolis: Properties and composition, health benefits and applications in fish nutrition	WOS - FirstAffiliation	Fish & Shellfish Immunology	5% (Top 5%) WOS Analytics First Affiliation	
	Nanominerals: Fabrication Methods, Benefits and Hazards, and Their Applications in Ruminants with Special Reference to Selenium and Zinc Nanoparticles.	WOS - FirstAffiliation	Animals	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Curcumin and its different forms: A review on fish nutrition	WOS - FirstAffiliation	Aquaculture	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Nutritional significance and health benefits of omega-3, -6 and -9 fatty acids in animals	WOS - FirstAffiliation	Animal Biotechnology	مرفوض	in press

سامح عبدالباري عبدالنور عبد الباري	Effects of phytogenic feed additives on the reproductive performance of animals	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Beneficial effects and health benefits of Astaxanthin molecules on animal production: A review	WOS - FirstAffiliation	Research in Veterinary Science	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Sustainable Management of Voluntary Culling Risk in Primiparous Zaraibi Goats in Egypt: Roles of Season and Reproductive and Milk Production-Related Traits	WOS - FirstAffiliation	Animals	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Molecular characterization and analysis of the association of growth hormone 1 gene with growth traits in Chinese indigenous yak	WOS - FirstAffiliation	Tropical Animal Health and Production	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Supplementation with Proline Improves Haemato-Biochemical and Reproductive Indicators in Male Rabbits Affected by Environmental Heat-Stress	WOS - FirstAffiliation	Animals	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Potential impacts of COVID-19 on reproductive health: Scientific findings and social dimension	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Herbs as thermoregulation agents: A comprehensive review	WOS - FirstAffiliation	Science of The Total Environment	مرفوض	document type correction
	Enhancing in vitro oocyte maturation competence and embryo development in farm animals: roles of vitamin-based antioxidants – a review	WOS - FirstAffiliation	Annals of Animal Science	مرفوض	2022
سامح محمد عبدالمنعم احمد شداد	Semi-Automatic Method for Early Detection of Xylella fastidiosa in Olive Trees Using UAV Multispectral Imagery and Geostatistical-Discriminant Analysis	WOS - FirstAffiliation	Remote sensing	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	A geostatistical fusion approach using UAV data for probabilistic estimation of Xylella fastidiosa subsp. pauca infection in olive trees	WOS - FirstAffiliation	Science of the Total Environment	في تصنيف WOS Analytics Q1 التخصص First Affiliation	



سمير احمد مرغني محجوب	Recent Development in Bioactive Peptides from Plant and Animal Products and Their Impact on the Human Health	WOS - FirstAffiliation	Food Reviews International	مرفوض	in press
	Natural Antimicrobial Molecules from Opuntia spp. and Their Role in Poultry Nutrition	Book - Chapter of book - FirstAffiliation	1	مرفوض	Not indexed
	Isolation of diverse bioactive compounds from Euphorbia balsamifera: Cytotoxicity and antibacterial activity studies	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Bioactive compounds from Euphorbia schimperiana with cytotoxic and antibacterial activities	WOS - FirstAffiliation	South African Journal of Botany	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Evaluation of Lactobacillus kefir and manganese peroxidase-producing bacteria for decolorization of melanoidins and reduction of chemical oxygen demand	WOS - FirstAffiliation	Water and Environment Journal	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
سهام عبدالعال ابراهيم عبدالعزيز	Synergistic effect of growth-promoting microorganisms on bio-control of Fusarium oxysporum f. sp. pisi, growth, yield, physiological and anatomical characteristics of pea plants	WOS - FirstAffiliation	Pesticide Biochemistry and Physiology	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
صباح محمد منير على محمد	Can hydro-thermo-mechanical treatment by instant controlled pressure-drop (DIC) be used as short time roasting process? Effect of processing parameters on sensory, physical, functional, and color attributes of Egyptian carob powder	WOS - FirstAffiliation	journal of Food Science and Technol	Cite Score 51%-75% First or Second Affiliation	
	Phytochemicals, chlorophyll pigments, antioxidant activity, relative expansion ratio, and microstructure of dried okra pods: swelling by instant controlled pressure drop versus conventional shade drying	WOS - FirstAffiliation	Drying Technology	في تصنيف WOS Analytics Q1 التخصص First Affiliation	

صلاح احمد عبدالجليل خليفه	Effect of Pasteurisation, Homogenisation and Freeze-Drying on Bovine and Buffalo Milk Fat Triacylglycerols Profile	WOS - FirstAffiliation	International Journal of Dairy Technology	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Gastrointestinal transit tolerance, cell surface hydrophobicity, and functional attributes of Lactobacillus Acidophilus strains isolated from Indigenous Dahi	WOS - FirstAffiliation	Food Science & Nutrition	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Influence of diverse natural biopolymers on the physicochemical characteristics of borage seed oil-peppermint oil loaded W/O/W nanoemulsions entrapped with lycopene	WOS - FirstAffiliation	Nanotechnology	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Microbiological, physicochemical, and sensory properties of goat milk co-fermented with isolated new yeasts	Scoups - FirstAffiliation	Journal of Food Measurement and Characterization	Cite Score 51%-75% First or Second Affiliation	
طه فتحي طه ابراهيم	Polyphenolic extracts from pomegranate and watermelon wastes as substrate to fabricate sustainable Silver nanoparticles with larvicidal effect against Spodoptera littoralis	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Phytogenic compounds from avocado (Persea americana L.) extracts; antioxidant activity, amylase inhibitory activity, therapeutic potential of type 2 diabetes	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	مرفوض	2022
عبدالغواب متولى ابراهيم زيدان	METHOD OF CONSTRUCTION OF DRAIN OUTLET ( In Russian) СПОСОБ СТРОИТЕЛЬСТВА УСТЬЯ ДРЕНАЖНОЙ СИСТЕМЫ	براءه الاختراع - FirstAffiliation	<a href="https://patentscope.wipo.int/search/en/detail.jsf?docId=RU215278266&amp;_cid=P10-KYUFHH-01870-1">https://patentscope.wipo.int/search/en/detail.jsf?docId=RU215278266&amp;_cid=P10-KYUFHH-01870-1</a>	مرفوض	
عبدالرحمن محمد امين على مرواد	Foliar Spray with Pepsin and Papain-Whey Protein Hydrolysates Promotes the Productivity of Pea Plants Cultivated in Clay Loam Soil	WOS - FirstAffiliation	Molecules	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Ammonia emission from staple crops in China as response to mitigation strategies and agronomic conditions: Meta-analytic study	WOS - FirstAffiliation	Journal of Cleaner Production	في تصنيف WOS Analytics Q1 التخصص First Affiliation	

عبدالعليم اسماعيل ابراهيم السيد	Physiological aspects of raffinose family oligosaccharides (RFOs) in plants: Protection against abiotic stress.	Citation Prize - FirstAffiliation	Plant Biology	مرفوض	تم التقدم به من قبل
	Exogenous Application of Foliar Salicylic Acid and Propolis Enhances Antioxidant Defenses and Growth Parameters in Tomato Plants	WOS - FirstAffiliation	Plants	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
	Assessing the Response of Diverse Sesame Genotypes to Waterlogging Durations at Different Plant Growth Stages	WOS - FirstAffiliation	Plants	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
	Exogenous melatonin enhances the reactive oxygen species metabolism, antioxidant defense-related gene expression, and photosynthetic capacity of Phaseolus vulgaris L. to confer salt stress tolerance	WOS - FirstAffiliation	Physiologia Plantarum	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
	Evaluation of VDR gene FokI polymorphism and serum vitamin D level in gestational diabetes mellitus (Egyptian case-control study)	Scoups - FirstAffiliation	Meta Gene	مرفوض	citescore 9%
عبدالله عبدالعظيم حسانين سعفان	Potential role of specific microRNAs in the regulation of thermal stress response in livestock	WOS - FirstAffiliation	Journal of Thermal Biology	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
	In silico genomic and proteomic analyses of three heat shock proteins (HSP70, HSP90- $\alpha$ , and HSP90- $\beta$ ) in even-toed ungulates	WOS - FirstAffiliation	Electronic Journal of Biotechnology	Cite Score 51%-75% First or Second Affiliation	
	The Potential of CRISPR/Cas9 Gene Editing as a Treatment Strategy for Inherited Diseases	WOS - FirstAffiliation	Frontiers in Cell and Developmental Biology	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
عبدالله محمد على ابراهيم السنطاوى	Maize Seedling Establishment, Grain Yield and Crop Water Productivity Response to Seed Priming and Irrigation Management in a Mediterranean Arid Environment	WOS - FirstAffiliation	Agronomy	في تصنيف Q1 WOS Analytics للتخصص First Affiliation	
	Seed Halo-Priming Improves Seedling Vigor, Grain Yield, and Water Use Efficiency of Maize under Varying Irrigation Regimes	WOS - FirstAffiliation	Water (Switzerland)	في تصنيف Q2 WOS Analytics للتخصص First Affiliation	

عبدالهادي عبدالحميد ابراهيم على	Animal manure rhizobacteria co-fertilization suppresses phytonematodes and enhances plant production: evidence from field and greenhouse	Scoups - FirstAffiliation	Journal of Plant Diseases and Protection	مرفوض	2022
على احمد على ايوب	Biochemical and phytoremediation of Plantago major L. to protect tomato plants from the contamination of cypermethrin pesticide	WOS - FirstAffiliation	Environmental Science and Pollution Research	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
على عثمان محمد عثمان	Supplementing rabbit diets with butylated hydroxyanisole affects oxidative stress, growth performance, and meat quality	WOS - FirstAffiliation	Animal	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Impact of Fennel Essential Oil as an Antibiotic Alternative in Rabbit Diet on Antioxidant Enzymes Levels, Growth Performance, and Meat Quality	WOS - FirstAffiliation	Antioxidants	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Health Aspects, Growth Performance, and Meat Quality of Rabbits Receiving Diets Supplemented with Lettuce Fertilized with Whey Protein Hydrolysate Substituting Nitrate	WOS - FirstAffiliation	Biomolecules	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Physiological Performance of Rabbits Administered Buffalo Milk Yogurts Enriched with Whey Protein Concentrate, Calcium Caseinate or Spirulina platensis	WOS - FirstAffiliation	Foods	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Angiotensin-I Converting Enzyme Inhibition and Antioxidant Activity of Papain-Hydrolyzed Camel Whey Protein and Its Hepato-Renal Protective Effects in Thioacetamide-Induced Toxicity	WOS - FirstAffiliation	Foods	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Protecting potato plants against PVX and PVY viral infections by the application of native and chemically modified legume proteins	WOS - FirstAffiliation	Journal of Plant Diseases and Protection	في تصنيف WOS Analytics Q2 التخصص First Affiliation	

	Influence of 50 Hz electromagnetic frequency on oxidative stress and morphological characteristics in mosquito-borne filariasis <i>Culex pipiens</i>	Scoups - FirstAffiliation	Journal of Asia-Pacific Entomology	Cite Score 51%-75% First or Second Affiliation	
	Effects of magnetite nanoparticles on physiological processes to alleviate salinity induced oxidative damage in wheat	WOS - FirstAffiliation	J Sci Food Agric	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Lipolytic Postbiotic from <i>Lactobacillus paracasei</i> Manages Metabolic Syndrome in Albino Wistar Rats	WOS - FirstAffiliation	Molecules	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
	Roles of Exogenous $\alpha$ -Lipoic Acid and Cysteine in Mitigation of Drought Stress and Restoration of Grain Quality in Wheat	WOS - FirstAffiliation	Plants	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
	Enhancing Grain Yield and Nitrogen Accumulation in Wheat Plants Grown under a Mediterranean Arid Environment by Foliar Spray with Papain-Released Whey Peptides	WOS - FirstAffiliation	Agronomy	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	
عمرو محمد محمد المرزوقي	The effect of abamectin seeds treatment on plant growth and the infection of root-knot nematode <i>Meloidogyne incognita</i> (Kofoid and White) chitwood	Scoups - FirstAffiliation	Saudi Journal of Biological Sciences	مرفوض	2022
	Use of biological nano zinc as a feed additive in quail nutrition: biosynthesis, antimicrobial activity and its effect on growth, feed utilisation, blood metabolites and intestinal microbiota	WOS - FirstAffiliation	Italian Journal of Animal Science	Q2 لتصنيف WOS Analytics في التخصص First Affiliation	
	<i>Paenibacillus polymyxa</i> (LM31) as a new feed additive: Antioxidant and antimicrobial activity and its effects on growth, blood biochemistry, and intestinal bacterial populations of growing Japanese quail	WOS - FirstAffiliation	Animal Feed Science and Technology	Q1 لتصنيف WOS Analytics في التخصص First Affiliation	

فايز محمد رضا محمد على	Impacts of dietary supplementation of <i>Boswellia serrata</i> on growth, nutrients digestibility, immunity, antioxidant status, carcass traits and caecum microbiota of broilers	WOS - FirstAffiliation	ITALIAN JOURNAL OF ANIMAL SCIENCE	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Use of fumaric acid as a feed additive in quail's nutrition: its effect on growth rate, carcass, nutrient digestibility, digestive enzymes, blood metabolites, and intestinal microbiota	WOS - FirstAffiliation	poultry science	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Dietary citric acid enhances growth performance, nutrient digestibility, intestinal microbiota, antioxidant status, and immunity of Japanese quails	WOS - FirstAffiliation	poultry science	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Use of Chemical Nano-Selenium as an Antibacterial and Antifungal Agent in Quail Diets and Its Effect on Growth, Carcasses, Antioxidant, Immunity and Caecal Microbes	WOS - FirstAffiliation	animals	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Date ( <i>Phoenix dactylifera</i> L.) by-Products: Chemical Composition, Nutritive Value and Applications in Poultry Nutrition, an Updating Review	WOS - FirstAffiliation	animals	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
فتحي محمد عبده السعدوني	Utilization Efficiency of Growth Regulators in Wheat under Drought Stress and Sandy Soil Conditions	WOS - FirstAffiliation	Agronomy	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	An Overview on the Potential Hazards of Pyrethroid Insecticides in Fish, with Special Emphasis on Cypermethrin Toxicity	WOS - FirstAffiliation	Animals	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Beneficial impacts and health benefits of macroalgae phenolic molecules on fish production	WOS - FirstAffiliation	Aquaculture	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Dietary organic selenium improves growth, serum biochemical indices, immune responses, antioxidative capacity, and modulates transcription of stress-related genes in Nile tilapia reared under sub-optimal temperature	WOS - FirstAffiliation	Journal of Thermal Biology	في تصنيف WOS Analytics Q1 التخصص First Affiliation	

محمد عبدالهادى عبدالمنعم احمد نايل

Effects of Activated Charcoal on Growth, Immunity, Oxidative Stress Markers, and Physiological Responses of Nile Tilapia Exposed to Sub-Lethal Imidacloprid Toxicity	WOS - FirstAffliation	Animals	Q1 لتصنيف WOS Analytics في التخصص First Affliation	
Practical application of some common agro-processing wastes in poultry diets	WOS - FirstAffliation	World's Poultry Science Journal	Q1 لتصنيف WOS Analytics في التخصص First Affliation	
The dietary administration of miswak leaf powder promotes performance, antioxidant, immune activity, and resistance against infectious diseases on Nile tilapia ( <i>Oreochromis niloticus</i> )	WOS - FirstAffliation	Aquaculture Reports	Q1 لتصنيف WOS Analytics في التخصص First Affliation	
The effects of clove seed ( <i>Syzygium aromaticum</i> ) dietary administration on carcass characteristics, meat quality, and sensory attributes of broiler chickens	WOS - FirstAffliation	poultry science	Q1 لتصنيف WOS Analytics في التخصص First Affliation	
The effects of dietary clinoptilolite and chitosan nanoparticles on growth, body composition, haemato-biochemical parameters, immune responses, and antioxidative status of Nile tilapia exposed to imidacloprid	WOS - FirstAffliation	Environmental Science and Pollution Research	Q2 لتصنيف WOS Analytics في التخصص First Affliation	
The efficiency of dietary <i>Sargassum aquifolium</i> on the performance, innate immune responses, antioxidant activity, and intestinal microbiota of Nile Tilapia ( <i>Oreochromis niloticus</i> ) raised at high stocking density	WOS - FirstAffliation	journal of applied phycology	Q1 لتصنيف WOS Analytics في التخصص First Affliation	
The Feasibility of Using Yellow Mealworms ( <i>Tenebrio molitor</i> ): Towards a Sustainable Aquafeed Industry	WOS - FirstAffliation	Animals	Q1 لتصنيف WOS Analytics في التخصص First Affliation	

	The influences of Tylosine and licorice dietary supplementation in terms of the productive performance, serum parameters, egg yolk lipid profile, antioxidant and immunity status of laying Japanese quail under heat stress condition	WOS - FirstAffiliation	Journal of Thermal Biology	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Therapeutic Potential of Thymoquinone and Its Nanoformulations in Pulmonary Injury: A Comprehensive Review	WOS - FirstAffiliation	International Journal of Nanomedicine	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Using lactic acid bacteria as immunostimulants in cultured shrimp with special reference to Lactobacillus spp.	WOS - FirstAffiliation	Aquaculture international	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
محمد سعيد دسوقي ابوهاشم	Agro-Environmental Sustainability in MENA Region	Book - Chapter of book - FirstAffiliation	Springer Water	جائزة تحرير ونشر كتاب	
	Mitigating Environmental Stresses for Agricultural Sustainability in Egypt	Book - Chapter of book - FirstAffiliation	Springer Water	جائزة تحرير ونشر كتاب	
	Agriculture Productivity in Tunisia Under Stressed Environment	Book - Chapter of book - FirstAffiliation	Softcover ISBN 978-3-030-74662-9	جائزة تحرير ونشر كتاب	
	Heat Stress Tolerance, Challenges and Solutions	Book - Chapter of book - FirstAffiliation	Earth and Environmental Science	مرفوض	لا يجوز جمع بين نشر وتحرير كتاب وفصل بنفس الكتاب
محمد سليمان محمد السيد الخولى	Effect of dietary calcium and phosphorus levels on growth, carcass characteristics and liver and kidney functions of growing Egyptian geese	WOS - FirstAffiliation	Poultry Science	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Hepatic expression responses of DNA methyltransferases, heat shock proteins, antioxidant enzymes, and NADPH 4 to early life thermal conditioning in broiler chickens	WOS - FirstAffiliation	Italian Journal of Animal Science	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Reproductive traits, behavioral and hormonal changes during breeding season in Egyptian Geese under natural photoperiod	Scoups - FirstAffiliation	Rendiconti Lincei	Cite Score 51%-75% First or Second Affiliation	
	New Zealand White rabbits tolerance to chronic thermal stress at different dietary energy/protein levels	WOS - FirstAffiliation	Animal Feed Science and Technology	في تصنيف WOS Analytics Q1 التخصص First Affiliation	



محمد صلاح الدين محمد محمد حسن عياط	Evaluation of leaf protein concentrate from <i>Beta vulgaris</i> and <i>Daucus carota</i> as a substitute for soybean meal in <i>Oreochromis niloticus</i> fingerlings diets	WOS - FirstAffiliation	Aquaculture Research	في تصنيف WOS Analytics Q2 التخصيص First Affiliation	
	Interaction of supplementary L-carnitine and dietary energy levels on feed utilization and blood constituents in New Zealand White rabbits reared under summer conditions	WOS - FirstAffiliation	Tropical Animal Health and Production	في تصنيف WOS Analytics Q2 التخصيص First Affiliation	
محمد عزت محمد عبدالحق الهويبي	Impacts of tea tree or lemongrass essential oils supplementation on growth, immunity, carcass traits, and blood biochemical parameters of broilers reared under different stocking densities	WOS - FirstAffiliation	Poultry Science	في تصنيف WOS Analytics Q1 التخصيص First Affiliation	
	Impacts of onion and cinnamon supplementation as natural additives on the performance, egg quality, and immunity in laying Japanese quail	WOS - FirstAffiliation	Poultry Science	في تصنيف WOS Analytics Q1 التخصيص First Affiliation	
	Impacts of nano-emulsified vegetable oil on growth, hemato-biochemical markers, oxidative stress, and gut microbiota of New Zealand white and V-line rabbits	WOS - FirstAffiliation	Livestock Science	في تصنيف WOS Analytics Q2 التخصيص First Affiliation	
	The use of some plant-derived products as effective alternatives to antibiotic growth promoters in organic poultry production: a review	WOS - FirstAffiliation	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	في تصنيف WOS Analytics Q2 التخصيص First Affiliation	
	Influence of COVID-19 on the poultry production and environment	WOS - FirstAffiliation	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	في تصنيف WOS Analytics Q2 التخصيص First Affiliation	
	Ameliorative impact of taurine on oxidative damage induced by <i>Ipomoea carnea</i> toxicity in wistar male rats through modulation of oxidative stress markers, apoptotic and Nrf2 pathway	WOS - FirstAffiliation	Journal of King Saud University – Science	في تصنيف WOS Analytics Q2 التخصيص First Affiliation	
	Chloroquine and Hydroxychloroquine for the Prevention and Treatment of COVID-19: A Fiction, Hope or Hype? An Updated Review	Scoups - FirstAffiliation	Therapeutics and Clinical Risk Management	Cite Score 76% First Affiliation	

	A comprehensive review on the health benefits and nutritional significance of fucoidan polysaccharide derived from brown seaweeds in human, animals and aquatic organisms	WOS - FirstAffiliation	Aquaculture Nutrition	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Nutritional applications of species of Spirulina and Chlorella in farmed fish: A review	WOS - FirstAffiliation	Aquaculture	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Natural Feed Additives Used in the Poultry Industry	Book - Chapter of book - FirstAffiliation	Bentham Books	مرفوض	Not indexed
محمد علي توفيق يوسف عز الدين	Experimental performance evaluation of a parabolic dish solar geyser using a generalized approach for decentralized applications	WOS - FirstAffiliation	Sustainable Energy Technologies and Assessments	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
محمد فوزي رمضان حسانين	Authentication and quality control determination of maple syrup: A comprehensive review	WOS - FirstAffiliation	Journal of Food Composition and Analysis	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Levels of pesticide residues in fruits and vegetables in the Turkish domestic markets	WOS - FirstAffiliation	Environmental Science and Pollution Research	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Fruit Wastes as a Valuable Source of Value-Added Compounds: A Collaborative Perspective	WOS - FirstAffiliation	Molecules	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Healthy blends of high linoleic sunflower oil with selected cold pressed oils: Functionality, stability and antioxidative characteristics	Citation Prize - FirstAffiliation	Industrial Crops and Products	الاستشهاد بالبحوث وفقاً WOS Analytics- Web of Science أكثر من 100	
محمد كمال عبدالفتاح محمد	Application of neural network and time series modeling to study the suitability of drain water quality for irrigation: a case study from Egypt	WOS - FirstAffiliation	Environmental Science and Pollution Research	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Quantitative Evaluation of Soil Quality Using Principal Component Analysis: The Case Study of El-Fayoum Depression Egypt	WOS - FirstAffiliation	Sustainability	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Mapping Spatial Management Zones of Salt-Affected Soils in Arid Region: A Case Study in the East of the Nile Delta, Egypt	WOS - FirstAffiliation	Agronomy	في تصنيف WOS Analytics Q1 التخصص First Affiliation	

محمد محمد عبدالحميد على	Drought Tolerance in Some Field Crops: State of the Art Review	Book - Chapter of book - FirstAffiliation	Springer	جائزة نشر باب في كتاب	
محمد ممدوح عبدالنواب محمود الاشطوخى	Morphological and Molecular Characterization of Some Egyptian Six-Rowed Barley ( <i>Hordeum vulgare</i> L.)	WOS - FirstAffiliation	plants	في تصنيف WOS Analytics Q1 في التخصص First Affiliation	
محمود زكى سطوحى نجم	Salicylic acid fights against Fusarium wilt by inhibiting target of rapamycin signaling pathway in <i>Fusarium oxysporum</i>	WOS - FirstAffiliation	Journal of Advanced Research	مرفوض	In press
محمود محمد ابراهيم العجوانى	Nutritional significance of amino acids, vitamins and minerals as nutraceuticals in poultry production and health – a comprehensive review	WOS - FirstAffiliation	VETERINARY QUARTERLY	في تصنيف WOS Analytics Q1 في التخصص First Affiliation	
	The Role of Zinc Microelement in Aquaculture: a Review	Scoups - FirstAffiliation	Biological Trace Element Research	مرفوض	In press
	Early life thermal stress modulates hepatic expression of thermotolerance related genes and physiological responses in two rabbit breeds	WOS - FirstAffiliation	ITALIAN JOURNAL OF ANIMAL SCIENCE	في تصنيف WOS Analytics Q2 في التخصص First Affiliation	
	Antiparasitic and Antibacterial Functionality of Essential Oils: An Alternative Approach for Sustainable Aquaculture	WOS - FirstAffiliation	Pathogens	في تصنيف WOS Analytics Q2 في التخصص First Affiliation	
	Selenium Nanoparticles as a Natural Antioxidant and Metabolic Regulator in Aquaculture: A Review	WOS - FirstAffiliation	Antioxidants	في تصنيف WOS Analytics Q1 في التخصص First Affiliation	
	Dietary Fiber and Lysolecithin Supplementation in Growing Ducks: Effect on Performance, Immune Response, Intestinal Morphology and Lipid Metabolism-Regulating Genes	WOS - FirstAffiliation	Animals	في تصنيف WOS Analytics Q1 في التخصص First Affiliation	
	<i>Yucca schidigera</i> Usage for Healthy Aquatic Animals: Potential Roles for Sustainability	WOS - FirstAffiliation	Animals	في تصنيف WOS Analytics Q1 في التخصص First Affiliation	
	Effect of Yeast-Fermented Citrus Pulp as a Protein Source on Nutrient Intake, Digestibility, Nitrogen Balance and In Situ Digestion Kinetics in Nili Ravi Buffalo Bulls	WOS - FirstAffiliation	Animals	في تصنيف WOS Analytics Q1 في التخصص First Affiliation	

	The Strategy of Boosting the Immune System Under the COVID-19 Pandemic	WOS - FirstAffiliation	Frontiers in Veterinary Science	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	A Comprehensive Review on Chemical Profile and Pharmacological Activities of Ocimum basilicum	WOS - FirstAffiliation	FOOD REVIEWS INTERNATIONAL	مرفوض	In press
همت كمال الدين محمود ابوالعاطي	Ameliorating deleterious effects of high stocking density on Oreochromis niloticus using natural and biological feed additives	WOS - FirstAffiliation	Aquaculture	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	The stress of abamectin toxicity reduced water quality, growth performance, immunity and antioxidant capacity of Oreochromis niloticus fish: Modulatory role of Simmondsia chinensis extract as a dietary supplement	WOS - FirstAffiliation	Aquaculture	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
وسام السيد عبدالحميد محمد عبد الله	Methane production enhancement of a family-scale biogas digester using cattle manure and corn stover under cold climates	WOS - FirstAffiliation	Sustainable Energy Technologies and Assessments	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Solar cooker with tracking-type bottom reflector: An experimental thermal performance evaluation of a new design	WOS - FirstAffiliation	Solar Energy	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
اسماعيل السيد اسماعيل عطيه	Effect of dietary supplementation of garlic powder and phenyl acetic acid on productive performance, blood haematology, immunity and antioxidant status of broiler chickens	Scoups - FirstAffiliation	Animal Bioscience	مرفوض	اسم المجلة تم تغييره في سنة 2021 وبالتالي ليس لها CITE SCORE
محمد احمد سعيد متولى ابراهيم	Global gross nitrification rates are dominantly driven by soil carbon-to-nitrogen stoichiometry and total nitrogen	WOS - FirstAffiliation	GLOBAL CHANGE BIOLOGY	وفقا لتصنيف (Top1%) اعلى 1% WOS AnalyticsFirst Affiliation	
هند احمد ممدوح على العقاد	Flavoring and extending the shelf life of cucumber juice with aroma compounds-rich herbal extracts at 4°C through controlling chemical and microbial fluctuations.	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	مرفوض	2022

احمد على احمد على ايوب	In vivo and in vitro management of <i>Meloidogyne incognita</i> (Tylenchida: Heteroderidae) using rhizosphere bacteria, <i>Pseudomonas</i> spp. and <i>Serratia</i> spp. compared with oxamyl	WOS - FirstAffiliation	saudi journal of biological science	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Transcriptome Analysis of <i>Aedes albopictus</i> (Diptera: Culicidae) Larvae Exposed With a Sublethal Dose of Haedoxan A	WOS - SecondAffiliation	Journal of Medical Entomology	في تصنيف WOS Analytics Q1 التخصص Second Affiliation	
	Knockin of the G275E mutation of the nicotinic acetylcholine receptor (nAChR) $\alpha 6$ confers high levels of resistance to spinosyns in <i>Spodoptera exigua</i>	WOS - FirstAffiliation	Insect science	مرفوض	2022
	Negative cross-resistance of a pyrethroid-resistant <i>Drosophila</i> mutant to <i>Phryma leptostachyda</i> -derived haedoxan A	WOS - SecondAffiliation	Insect science	مرفوض	2022
	Compatibility of entomopathogenic nematodes with insecticides against the cabbage white butterfly, <i>Pieris rapae</i> L. (Lepidoptera: Pieridae)	WOS - FirstAffiliation	Egyptian journal of biological control	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
احمد محمد خيرى خليل عطيه	Detecting pathogenic bacterial wilt disease of potato using biochemical markers and evaluate resistant in some cultivars	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Impact of thermal extrusion and microwave vacuum drying on fatty acids profile during fish powder preparation	WOS - FirstAffiliation	Food Science & Nutrition	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Biopolymer based nanoemulsion delivery system: An effective approach to boost the antioxidant potential of essential oil in food products	WOS - FirstAffiliation	Carbohydrate Polymer Technologies and Applications	مرفوض	not indexed
	Spray dried nanoemulsions loaded with curcumin, resveratrol, and borage seed oil: The role of two different modified starches as encapsulating materials	WOS - FirstAffiliation	International Journal of Biological Macromolecules	في تصنيف WOS Analytics Q1 التخصص First Affiliation	

Impact of high-intensity therosonication treatment on spinach juice: Bioactive compounds, rheological, microbial, and enzymatic activities	WOS - FirstAffiliation	Ultrasonics Sonochemistry	5% (Top 5%) WOS Analytics First Affiliation	
A Comprehensive Review of the Composition, Nutritional Value, and Functional Properties of Camel Milk Fat	WOS - FirstAffiliation	foods	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Pesticide-loaded colloidal nanodelivery systems; preparation, characterization, and applications	WOS - FirstAffiliation	Advances in Colloid and Interface Science	Q1 تصنيف WOS Analytics في التخصص First Affiliation	
The Importance of Nitric Oxide as the Molecular Basis of the Hydrogen Gas Fumigation-Induced Alleviation of Cd Stress on Ganoderma lucidum	WOS - FirstAffiliation	Journal of fungi	مرفوض	2022
Approaches to prevent and control Campylobacter spp. Colonization in broiler chickens: a review	WOS - FirstAffiliation	Environmental Science and Pollution Research	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Impacts of dietary supplementation of pyocyanin powder on growth performance, carcass traits, blood chemistry, meat quality and gut microbial activity of broilers	WOS - FirstAffiliation	Italian Journal of Animal Science	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Selenium nanoparticles from Lactobacillus paracasei HM1 capable of antagonizing animal pathogenic fungi as a new source from human breast milk	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Nutritional Aspects and Health Benefits of Bioactive Plant Compounds against Infectious Diseases: A Review	WOS - FirstAffiliation	Food Reviews International	Q1 تصنيف WOS Analytics في التخصص First Affiliation	
The functionality of probiotics in aquaculture: An overview	WOS - FirstAffiliation	Fish and Shellfish Immunology	5% (Top 5%) WOS Analytics First Affiliation	
The use of previous crops as sustainable and eco-friendly management to fight Fusarium oxysporum in sesame plants	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Curcumin, the active substance of turmeric: its effects on health and ways to improve its bioavailability	WOS - FirstAffiliation	Journal of the Science of Food and Agriculture	Q1 تصنيف WOS Analytics في التخصص First Affiliation	

محمد طلعت عبده محمد السعدوني

Enhancing quality and safety of raw buffalo meat using the bioactive peptides of pea and red kidney bean under refrigeration conditions	WOS - FirstAffiliation	Italian Journal of Animal Science	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Using essential oils to overcome bacterial biofilm formation and their antimicrobial resistance	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Dietary effect of licorice ( <i>Glycyrrhiza glabra</i> ) on quail performance, carcass, blood metabolites and intestinal microbiota	WOS - FirstAffiliation	Poultry Science	Q1 تصنيف WOS Analytics في التخصص First Affiliation	
Impact of mycogenic zinc nanoparticles on performance, behavior, immune response, and microbial load in <i>Oreochromis niloticus</i>	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
COVID-19: pathogenesis, advances in treatment and vaccine development and environmental impact—an updated review	WOS - FirstAffiliation	Environmental Science and Pollution Research (	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
Ammonia emissions in poultry houses and microbial nitrification as a promising reduction strategy	WOS - FirstAffiliation	Science of the Total Environment	Q1 تصنيف WOS Analytics في التخصص First Affiliation	
Use of lemongrass essential oil as a feed additive in quail's nutrition: its effect on growth, carcass, blood biochemistry, antioxidant and immunological indices, digestive enzymes and intestinal microbiota	WOS - FirstAffiliation	Poultry Science	Q1 تصنيف WOS Analytics في التخصص First Affiliation	
The potential mechanistic insights and future implications for the effect of prebiotics on poultry performance, gut microbiome, and intestinal morphology	WOS - FirstAffiliation	Poultry Science	Q1 تصنيف WOS Analytics في التخصص First Affiliation	
Green nanotechnology for preserving and enriching yogurt with biologically available iron (II)	WOS - FirstAffiliation	Innovative Food Science and Emerging Technologies	Q1 تصنيف WOS Analytics في التخصص First Affiliation	
Prebiotics can restrict <i>Salmonella</i> populations in poultry: a review	WOS - FirstAffiliation	Animal Biotechnology	Q2 تصنيف WOS Analytics في التخصص First Affiliation	

	Nutritional, antimicrobial and medicinal properties of Camel's milk: A review	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Ways to minimize bacterial infections, with special reference to Escherichia coli, to cope with the first-week mortality in chicks: an updated overview	WOS - FirstAffiliation	Poultry Science	في تصنيف WOS Analytics Q1 التخصص First Affiliation	
	Beneficial Impacts of Essential Oils on Poultry Health and Production	WOS - FirstAffiliation	201	مرفوض	not indexed
سارة إبراهيم زكي عبدالوهاب	Electrophoretic banding patterns of protein induced by pinoxaden, tribenuron-methyl, and pyroxulam herbicides in wheat leaves ( <i>Triticum aestivum</i> L.)	WOS - FirstAffiliation	Environmental Science and Pollution Research	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
	Do the herbicides pinoxaden, tribenuron-methyl, and pyroxulam influence wheat ( <i>Triticum aestivum</i> L.) physiological parameters?	WOS - FirstAffiliation	Environmental Science and Pollution Research	في تصنيف WOS Analytics Q2 التخصص First Affiliation	
أحمد شاکر حسین جندی	In vitro study on the effect of cytokines and auxins addition to growth medium on the micropropagation and rooting of Paulownia species ( <i>Paulownia hybrid</i> and <i>Paulownia tomentosa</i> )	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	مرفوض	2022
	Impact of plant growth regulators spray on fruit quantity and quality of pepper ( <i>Capsicum annum</i> L.) cultivars grown under plastic tunnels	WOS - FirstAffiliation	Saudi Journal of Biological Sciences	مرفوض	2022
محمد حامد محمد الهادی موسى عريشه	Transcriptome Sequencing of a Novel Albino Mutant of Hexaploid Sweetpotato		PLANT MOLECULAR BIOLOGY REPORTER	مرفوض	التقدم ورقي فقط
	Transcriptomic and Metabolic Profiling of High-Temperature Treated Storage Roots Reveals the Mechanism of Saccharification in Sweetpotato ( <i>Ipomoea batatas</i> (L.) Lam.)		INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	مرفوض	
	Chapter 13 - Wild Relatives of Sweetpotato; Distribution and Prospectus for Crop Improvement		Wild Germplasm for Genetic Improvement in Crop Plants	مرفوض	



منال السعيد النعيمي مصطفى	Long-Term Impact of Wastewater Irrigation on Soil Pollution and Degradation: A Case Study from Egypt	WOS - FirstAffiliation	Water	Q2 تصنيف WOS Analytics في التخصص First Affiliation	
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