

م	اسم الباحث	اسم المجلة	اسم البحث	النتيجة وحيثيات القرار
1	احمد السيد محمد عمر الحنفي	Plant Physiology and Biochemistry	Metabolically speaking: Possible reasons behind the tolerance of 'Sugar Belle' mandarin hybrid to huanglongbing	Q1
		In Vitro Cell.Dev.Biol.—Plant	Production of three new grapefruit cybrids with potential for improved citrus canker resistance	Q3
2	احمد عبدالمحسن مهدي محمد	Energy Conversion and Management	Enhanced methane production of Chlorella vulgaris and Chlamydomonas reinhardtii by hydrolytic enzymes addition	الإستشهاد ببحث (تراكمي) - 50-31
		Bioresource technology	Ammonia tolerant inocula provide a good base for anaerobic digestion of microalgae in third generation biogas process	Q1+
		Bioresource technology	Enhancing methane production of Chlorella vulgaris via thermochemical pretreatments	الإستشهاد ببحث (تراكمي) - 50-31
3	احمد منصور محمد منصور الزهيري	PLOS Computational Biology	Designing a course model for distance-based online bioinformatics training in Africa: The H3ABioNet experience	Q1
4	السيد عبدالمالك المدني الشيخ	Environment International	Hydroxy-fipronil as a new urinary biomarker of exposure to fipronil	Q1+
5	السيد منصور السيد جمعه	The Journal of Agricultural Science	Nitrogen use efficiency in spring wheat: genotypic variation and grain yield response under sandy soils condition	Q1
		Agricultural Water Management	Identifying drought-tolerant genotypes of barley and their responses to various irrigation levels in a Mediterranean environment	Q1
6	أدهم عبدالله الصغير محمد	Environmental Science and Pollution Research	Palliative effects of extra virgin olive oil, gallic acid, and lemongrass oil dietary supplementation on growth performance, digestibility, carcass traits, and antioxidant status of heat-stressed growing New Zealand White rabbits	Q2
7	خالد محمد احمد م	Biological trace elements research	Single and Combined Impacts of Vitamin A and Selenium in Diet on Productive Performance, Egg Quality, and Some Blood Parameters of Laying Hens During Hot Season	Q3
		Annals of Animal Science	Impacts of distiller's dried grains with solubles as replacement of soybean meal plus vitamin E supplementation on production, egg quality and blood chemistry of laying hens.	Q3
		Environmental Science and Pollution Research	Does the use of Distiller's Dried Grains with Solubles (DDGS) in Layer diets affect the nutrients digestibility and manure pollution by nitrogen and phosphorous?.	Q2

	حروس	Environmental Science and Pollution Research	Alleviating the environmental heat burden on laying hens by feeding on diets enriched with certain antioxidants (vitamin E and selenium) individually or combined.	Q2
		Poultry Science	Influence of swimming time in alleviating the deleterious effects of hot summer on growing Muscovy duck performance	Q1
		World's Poultry Science Journal,	Mast cells and innate immunity: master troupes of the avian immune system	Q2
8	سامح محمد عبد المنعم احمد شداد	COMPUTERS AND ELECTRONICS IN	Nonlinear parametric modelling to study how	Q1
9	سمير احمد مرغني محبوب	Journal of Food Measurement and Characterization	Inhibitory effect of Nigella sativa oil against Listeria monocytogenes and Salmonella Enteritidis inoculated in minced beef meat	Q4
10	صباح محمد منير علي محمد	DryingTechnology	Effect of feed concentration and inlet air temperature on the properties of soymilk powder obtained by spray drying	Q4
		DryingTechnology	Response surface methodology (RSM) as relevant way to study and optimize texturing by instant controlled pressure drop DIC in innovative manufacturing of egg white and yolk powders	Q4
		•International Journal of Food Engineering	Optimization of the Spray Drying Operating Conditions for Producing the Powder Mixture of Gum Arabic and Maltodextrin	Q4
		1	Instant controlled pressure drop as a process of Texturing/sterilizing vegetables, improving upon conventional drying methods	نشر باب في كتاب
11	عبدالرحمن محمد امين علي مرواد	Canadian Journal of Soil Science	Effect of humic and fulvic substances and Moringa leaf extract on Sudan grass plants grown under saline conditions	Q3
		Journal of Plant Nutrition	Improving productivity and nutrient uptake of wheat plants using Moringa Oleifera leaf extract in sandy soil	Q4
		Plant Biology	Physiological aspects of raffinose family oligosaccharides (RFOs) in plants: Protection against abiotic stress.	الإستشهاد ببحث (تراكي) - 100-51
		Journal of Experimental Botany	Redox and reactive oxygen species network in acclimation for salinity tolerance in sugar beet	Q1+

12	عبدالعليم اسماعيل ابراهيم السيد	Physiology and Molecular Biology of Plants	Assessment of sucrose transporters, metabolites and sucrose phosphate synthase in different sugarcane tissues	Q3
		Food Packaging and Shelf Life	Physiological effects of hot water dipping, chitosan coating and gibberellic acid on shelf-life and quality assurance of sugar snap peas ( <i>Pisum sativum</i> L. var. <i>macrocarpon</i> )	Q4
		Journal of Experimental Botany	Metabolite profiling at the cellular and subcellular level reveals metabolites associated with salinity tolerance in sugar beet	Q1+
13	عبدالمنعم حسن عبدالمنعم محمد على	Food chemistry	Identification of phospholipids classes and molecular species in different types of egg yolk by using UPLC-Q-TOF-MS	Q1+
		Journal of Food Composition and Analysis	Profiling of phospholipids molecular species from different mammalian milk powders by using ultra-performance liquid chromatography-electrospray ionization-quadrupole-time of flight-mass spectrometry	Q1
		Bioresource Technology	Synthesis of 1,3-dioleoyl-2-arachidonoylglycerol-rich structured lipids by lipase-catalyzed acidolysis of microbial oil from <i>Mortierella alpina</i>	Q1+
		Journal of Food Composition and Analysis	Profiling of triacylglycerol composition in arachidonic acid single cell oil from <i>Mortierella alpina</i> by using ultra-performance liquid chromatography-electrospray ionization-quadrupole-time-of-flight mass spectrometry	Q1
		Current Opinion in Food Science	Current knowledge of lipids in human milk and recent innovations in infant formulas	Q4
14	علوى على محمد حسانين	Journal of Animal Physiology and Animal Nutrition	Improving productive performance and mitigating harmful emissions from laying hen excreta via feeding on graded levels of corn DDGS with or without <i>Bacillus subtilis</i> probiotic	Q2
15	على عثمان محمد عثمان	International Dairy Journal	Angiotensin I-converting enzyme inhibitory activity and antioxidant capacity of bioactive peptides derived from enzymatic hydrolysis of buffalo milk proteins	Q2

16	فهيم السعيد السيدالبرعى قوره	Pest Management Science	Biological control potential of entomopathogenic nematodes for management of Caribbean fruit fly, <i>Anastrepha suspensa</i> Loew (Tephritidae).	Q1+
		Journal of Invertebrate Pathology	Spatial relationships between entomopathogenic nematodes and nematophagous fungi in Florida citrus orchards	Q1
17	محمد صلاح الدين محمد عياط	Environmental Science and Pollution Research	The role of some feed additives in fish fed on diets contaminated with cadmium	Q2
18	محمد عبدالحميد محمد حسن	JOURNAL OF FOOD MEASUREMENT AND CHARACTERIZATION	Histamine levels in Indian fish via enzymatic, TLC and HPLC methods during storage	Q4
		Journal of Food Science and Technology	Changes on biogenic, volatile amines and microbial quality of the blue swimmer crab ( <i>Portunus pelagicus</i> ) muscle during storage	Q3
19	محمد عزت محمد عبدالحق الهويينى	Biomedicine & Pharmacotherapy	Green tea ( <i>Camellia sinensis</i> ) and L-theanine: Medicinal values and beneficial applications in humans—A comprehensive review	Q2
		International Journal of Pharmacology	Phytochemistry, Modes of Action and Beneficial Health Applications of Green Tea ( <i>Camellia sinensis</i> ) in Humans and Animals	Q4
		International Journal of Pharmacology	Effect of Soy Lecithin on Growth Performance, Nutrient Digestibility and Hepatic Antioxidant Parameters of Broiler Chickens	Q4
		Turkish Journal of Veterinary and Animal Sciences	Effect of different processing methods of pigeon pea ( <i>Cajanus cajan</i> ) on growth performance, carcass traits, and blood biochemical and hematological parameters of broiler chickens	Q3
		International Journal of Pharmacology	Effect of Dietary Protein Sources and Amino Acid Balances on Performance, Intestinal Permeability and Morphology in Broiler Chickens	Q4
		Journal of Animal and Feed Sciences	Impact of increasing crude glycerine levels in diet on growth, carcass traits, body measurements and blood cholesterol in growing Japanese quails	Q2

Journal of Animal Physiology and Animal Nutrition	Significant effect of NSP-ase enzyme supplementation in sunflower meal-based diet on the growth and nutrient digestibility in broilers	<b>Q2</b>
Pakistan Veterinary Journal	Growth, Serum Biochemical Indices, Antioxidant Status and Meat Quality of Broiler Chickens Fed Diet Supplemented with Sodium Stearoyl-2 Lactylate	<b>Q3</b>
International Journal of Pharmacology	Nutritional and Healthical Aspects of Yacon (Smallanthus sonchifolius) for Human, Animals and Poultry	<b>Q4</b>
Biomedicine & Pharmacotherapy	Cape gooseberry (Physalis peruviana) juice as a modulator agent for hepatocellular carcinoma-linked apoptosis and cell cycle arrest	<b>Q2</b>
Biomedicine & Pharmacotherapy	Ameliorative impact of Morus alba leaves' aqueous extract against embryonic ophthalmic tissue malformation in streptozotocin-induced diabetic rats	<b>Q2</b>
Eur Food Res Technol	Effect of cultivar and harvest time on C6 and C5 volatile compounds of Turkish olive oils	<b>Q2</b>
J Food Biochem.	Effect of detoxification methods on the quality and safety of jojoba (Simmondsia chinensis) meal	<b>Q3</b>
J Food Biochem.	BLENDS OF COLD PRESSED BLACK CUMIN OIL AND SUNFLOWER OIL WITH IMPROVED STABILITY: A STUDY BASED ON CHANGES IN THE LEVELS OF VOLATILES, TOCOPHEROLS AND THYMOQUINONE DURING ACCELERATED OXIDATION CONDITIONS	<b>Q3</b>
Chemistry of Natural Compounds	BIOASSAY-GUIDED ISOLATION OF ANTIOXIDANTS FROM Diospyros lotus ROOTS	<b>Q4</b>
Chemistry of Natural Compounds	FATTY ACID COMPOSITION AND BIOLOGICAL ACTIVITIES OF OILY FRACTIONS FROM Pistacia integerrima ROOTS	<b>Q4</b>
Food Measure	Impact of different essential oils on the characteristics of refrigerated carp (Cyprinus carpio) fish fingers	<b>Q4</b>

Journal of Food Processing and Preservation	IMPACT OF LACTIC ACID BACTERIA AND BIFIDOBACTERIUM ON THE SURVIVAL OF BACILLUS SUBTILUS DURING FERMENTATION OF WHEAT SOURDOUGH	Q3
Medicinal Chemistry	Gastrointestinal Motility and Acute Toxicity of Pistagremic Acid Isolated from the Galls of Pistacia integerrima	Q3
PHARMACEUTICAL BIOLOGY	Biochemical characterization, anti-inflammatory properties and ulcerogenic traits of some coldpressed oils in experimental animals	Q2
Revista Brasileira de Farmacognosia	Sedative and muscle relaxant activities of diterpenoids from Phlomidioschema parviflorum	Q4
La rivista italiana delle sostanze grasse	oil yield and fatty acid profile of Oenothera biennis as affected by different levels of nitrogen and zinc fertilization	Q4
Z Arznei- Gewurzpfla	atty acids Profile, Squalene level and biological traits of lipids from Diospyros lotus Roots	Q4
Z Arznei- Gewurzpfla	Bioactive compounds and biological activities of Alnus nitida	Q4
Mediterranean Journal of Nutrition and Metabolism	Hypocholesterolaemic effect of probiotic yogurt enriched with barley -glucan in rats fed on a high-cholesterol diet	Q4
Inter. J. Food & Tech,	Nutritional value, functional properties and nutraceutical applications of black cumin (Nigella Sativa L.): an overview	الإستشهاد ببحث (تراکمی) - 100-51
J Food Composition & Anahysis	Screening of antiradical action of vegetable oils	الإستشهاد ببحث (تراکمی) - 100-51
Food Research Unternational	Bioactive Phytochemicals, nutritional value, and function properties of cape gooseberry(Physalis peruviana): An overview	الإستشهاد ببحث (تراکمی) - 100-51
Journal of Functional Foods	Bioactive compounds and health-promoting properties of royal jelly: A review	الإستشهاد ببحث (تراکمی) - 100-51
Industerial Crops and Products	Antioxidant potential of sesame (Sesamum indicum)cake extract in stabilizaton of sunflower and soybean oils.	الإستشهاد ببحث (تراکمی) - 100-51
Industerial Crops and Products	Healthy blends of high linoleic sunflower oil with selected cold pressed Oil: Functionality, Stability and Oxidative Characteristics.	الإستشهاد ببحث (تراکمی) - 50-31

		Journal of Science of Food and Agriculture	Impact of enzymatic treatment on chemical composition, physicochemical properties and radical scavenging activity of gohdenberry (Physalis peruviana L.) juice.	الإستشهاد ببحث (تراكمي) - 50-31
		European Food Research and Technology .	Profile and levels of fatty acids and bioactive constituents in mahua butter from fruit-seeds of buttercup tree (Madhucalongifolia Koenig)	الإستشهاد ببحث (تراكمي) - 50-31
		Journal of American Oil Chemists Society	Fat Soluble bioactives, fatty acid profile and radical scavenging activity of Semecarpus seed oil.	الإستشهاد ببحث (تراكمي) - 50-31
		Food Chemistry	Antioxidant efficacy of potato peels and sugar beet pulp extracts in vegetable oils protection	الإستشهاد ببحث (تراكمي) - 50-31
		Scientific Journals	Google Scholar	الإشارات المرجعية (تراكمي) - 5000-3001
21	محمود محمد ابراهيم ابراهيم العجواني	International Journal of Pharmacology	Promising Antidiabetic Drugs, Medicinal Plants and Herbs: An Update	Q4
		INTERNATIONAL JOURNAL OF PHARMACOLOGY	Chicory (Cichorium intybus) Herb: Chemical Composition, Pharmacology, Nutritional and Healthical Applications	Q4
		WORLDS POULTRY SCIENCE JOURNAL	The beneficial uses of glycerin as an alternative energy source in poultry diets	Q2
		WORLDS POULTRY SCIENCE JOURNAL	N-15-Leucine: Health benefits, applications and issues related to ileal endogenous amino acid losses in poultry	Q2
		WORLDS POULTRY SCIENCE JOURNAL	Quercetin: Nutritional and beneficial effects in poultry	Q2
		International Journal of Pharmacology	Psyllium Husk (Plantago ovata) as a Potent Hypocholesterolemic Agent in Animal, Human and Poultry	Q4
		INDIAN JOURNAL OF ANIMAL SCIENCES	Effect of some phytogetic additives as dietary supplements on performance, egg quality, serum biochemical parameters and oxidative status in laying hens	Q4
22	ناصر محمد عبدالشافي متولى السركسي		أثر الإجهاد الجسدي الناتج عن البولي إيثيلين جليكول كعامل مسكن جنين نخيل البلح على النمو و فوق أكسيد الليبيدات و الذائبات العضوية و محتوى انزيمات مضادات الاكسدة	
		In Vitro Cellular and Developmental Biology plant	Growth, lipid peroxidation, organic solutes, and anti-oxidative enzyme con	Q3

23	همت كمال الدين محمود ابوالمعاطي	Aquaculture	Dietary curcumin supplement influence on growth, immunity, antioxidant status, and resistance to <i>Aeromonas hydrophila</i> in <i>Oreochromis niloticus</i>  Hemat K. Mahmoud, Adham A. Al-Sagheer, Fayez M. Reda, Samir A. Mahgoub, Mohamed S. Ayyat	Q1
24	هند احمد مجدى محمد المغاوري عبد العزيز	Solar Energy	A developed solar-powered desalination system for enhancing fresh water productivity	Q1
<b>الأبحاث غير المقبولة</b>				
1	ابراهيم سليمان محمد عبده ابراهيم	Sustainable Agricultural Development	From Value Chain Analysis to Global Value Chain Analysis: Fresh Orange Export Sector in Mediterranean Partner Countries	2015
		Sustainable Agricultural Development	Diagnosis and Challenges of Sustainable Agricultural Development in Egypt	2015
		in "Migration, mechanization, and Agricultural Labor Markets in Egypt	Livestock and Small Farmer Labor Supply	1983
2	احمد السيد محمد عمر الحنفى	In Vitro Embryogenesis in Higher Plants	Somatic Embryogenesis: Still a Relevant Technique in Citrus Improvement. In M. A. Germanà & M. Lambardi (Eds.)	2016
3	سامح محمد عبدالمنعم احمد شداد	European Journal of Soil Science	Pedogenic and palaeoclimatic evidence from an Eemian calcrete in north-western Sardinia (Italy)	2014
4	صباح محمد منير على محمد	Advance Journal of Food Science and Technology	Enzymatic Pretreatment Effects on the Drying Process in Terms of Kinetics, Physical and Structural Aspects of the Vegetable Carrot <i>Daucuscarota</i>	غير موجود بقواعد البيانات
		1	Swell-Drying .	2014
		1	DIC-Assisted Hot Air Drying of Post-harvest Paddy Rice	2014
		4	Intermittent Drying	2014
5	عبدالعليم اسماعيل ابراهيم السيد	American Journal of Biochemistry and Molecular Biology	Characterization of ORF0 and ORF1 and their Roles in Recombination and Replication of Sugarcane yellow leaf virus	غير موجود بقواعد البيانات
		CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION	Natural phospholipids: Occurrence, biosynthesis, separation, identification, and beneficial health aspects	غير موجود بقواعد البيانات



6	عبدالمعظم حسن عبدالمنعم محمد علي	LWT - Food Science and Technology	Impact of technological processes on buffalo and bovine milk fat crystallization behavior and milk fat globule membrane phospholipids profile	2018
7	محمد عبدالحميد محمد حسن	FOOD CHEMISTRY	Changes in free amino acids and biogenic amines of Egyptian salted-fermented fish (Feseekh) during ripening and storage	citation 17
8	محمد عزت محمد عبدالحق الهويبي	Saudi Journal of Biological Sciences	Dietary inclusion of raw faba bean instead of soybean meal and enzyme supplementation in laying hens: Effect on performance and egg quality	1st edition 2015
9	محمد فوزي رمضان حسانين	Inform	The oil of Oregano	not found
		Food Measure	Cactus pear peel snacks prepared by instant pressure drop texturing: Effect of process variables on bioactive compounds and functional properties	غير موجود بالملف
		Food Measure	Inhibitory effect of Nigella sativa oil against Listeria monocytogenes and Salmonella Enteritidis inoculated in minced beef meat	غير موجود بالملف
		Journal of Cereal Science	Changes in the concentration of avenanthramides in response to salinity stress in CBF3 transgenic oat	غير موجود بالملف
		Gourmet and Health-Promoting Specialty Oils	Niger Seed Oil	2009
		Genetically Modified ORganisms in Food	Usage of genetically modified foods: the extent of genetically modified rice, maize, and soy consumption in Saudi Arabia	2016
		Essential Oils in Food Preservation, Flavor and Safety	Black Cumin (Nigella sativa) Oils	2016
10	هيثم علي بدر المرسي بدر	European Journal of Cell Biology	Cancer cell death induced by nanomagnetolectin	لم يتقدم بالملفات
		Biomaterials	Harnessing cancer cell metabolism for theranostic applications using metabolic glycoengineering of sialic acid in breast cancer as a pioneering example	لم يتقدم بالملفات
		Advances in Environmental Research	LAND-USE CHANGES AND SITE VARIABLES ON THE SOIL ORGANIC CARBON POOL: THE POTENTIAL APPLICATION FOR THE MENA REGION	غير موضح اسم الجامعة 2017

11	محمد سعيد دسوقي ابوهاشم	CAN LAND-USE CHANGES AFFECT WATER SOIL CONTENT AT SEMI-ARID REGION?	Solutions to water challenges in MENA region	غير موضح اسم الجامعة 2017
		Impact of land-use and land-management on the water infiltration capacity of soils on a catchment scale		2011
12	خالد محمد احمد محروس	Journal of Animal Physiology and Animal Nutrition	The efficacy of using exogenous enzyme cocktail on production, egg quality, egg nutrients and blood metabolites of laying hens fed distiller's dried grains with solubles.	2018
13	فهيم السعيد السيد البرعى قوره	Journal of Pest Science	Increasing entomopathogenic nematode biodiversity reduces efficacy against the Caribbean fruit fly <i>Anastrepha suspensa</i> : interaction with the parasitoid <i>Diachasmimorpha longicauda</i> .	2018
14	احمد منصور محمد منصور الزهيري	مقدمة في علم المعلوماتية الحيوية والجينومية- مفهوما وأهدافها من الجين الى الجينوم - الدليل المبسط للوراثة الحديثه		2013
				2015
		Genomic Mobile Elements: Activation, Evolution and Molecular markers		2009
		Bioinformatics: Biologist Manual		2011
		Retrotransposon-based Plant DNA Barcoding	Plant DNA barcoding and phylogenetics	2015
		Nuclear and Organelle Specific PCR Markers	Plant DNA barcoding and phylogenetics	2015
		PLASMID	Transposable elements domesticated and neofunctionalized by eukaryotic genomes,	cited 24
		FUNCTIONAL PLANT BIOLOGY	Environmental stress activation of plant long-terminal repeat retrotransposons	cited 10
		LIFE SCIENCE JOURNAL-ACTA ZHENGZHOU UNIVERSITY OVERSEAS EDITION	Detection of LTR Retrotransposons Reactivation induced by in vitro Environmental Stresses in Barley ( <i>Hordeum vulgare</i> ) via RT-qPCR	cited 10
		FUNCTIONAL PLANT BIOLOGY	Retrotransposon-based molecular markers for assessment of genomic diversity	cited 4
		COMPTEs RENDUS BIOLOGIES	RNA-Seq analysis of the wild barley ( <i>H. spontaneum</i> ) leaf transcriptome under salt stress	cited 6
FUNCTIONAL PLANT BIOLOGY	Control of glycerol biosynthesis under high salt stress in <i>Arabidopsis</i>	cited 5		

	LIFE SCIENCE JOURNAL-ACTA ZHENGZHOU UNIVERSITY OVERSEAS EDITION	Molecular markers for salt tolerant wild barleyHor deum spontaneum	<b>cited 1</b>
	Science	Enabling the genomic revolution in Africa	<b>2014</b>