

م	اسم الباحث	اسم المجلة	اسم البحث	النتيجة وحيثيات القرار
1	ابراهيم محمد على الصهبي	Journal of Dairy Science	Rapid assessment of bovine colostrum quality: How reliable are transmission infrared spectroscopy and digital and optical refractometers?	Q1+
		PLOS ONE	Application of laboratory and portable attenuated total reflectance infrared spectroscopic approaches for rapid quantification of alpaca serum immunoglobulin G	Q1
		Canadian Journal of Veterinary Research	Evaluation of transmission infrared spectroscopy and digital and optical refractometers to identify low immunoglobulin G concentrations in alpaca serum	Q3
2	احسان هاشم ابو زيد محمد الشرقاوي	Environ Sci Pollut Res	Protective role of quercetin against hematotoxic and immunotoxic effects of furan in rats	Q2
3	أحمد السيد عبدالحليم عرابي	Archives of Virology	Evolutionary insights into the fusion protein of Newcastle disease virus isolated from vaccinated chickens in 2016 in Egypt	Q3
4	احمد عبدالباسط احمد عطيه اسماعيل	Biomedicine and Pharmacotherapy	Mesenchymal stem cells with IGF-1 and TGF- β 1 in laminin gel for osteochondral defects in rabbits.	Q2
		International Journal of Oncology	Pituitary sex hormones enhance the pro-metastatic potential of human lung cancer cells by downregulating the intracellular expression of heme oxygenase-1.	Q2
5	احمد عبدالفتاح حسن عبدالفتاح	BioMed Research International	Feeder Cell Type Affects the Growth of In Vitro Cultured Bovine Trophoblast Cells	Q2

6	اسلام محمد سعد الدين محمد	Small Ruminant Research	Optimizing camel (<i>Camelus dromedarius</i>) oocytes in vitro maturation and early embryo culture after parthenogenetic activation	Q2
		Japanese Journal of Veterinary Research	Desalted and lyophilized seminal plasma increases protein tyrosine-phosphorylation of frozen-thawed bull spermatozoa incubated with a cell-permeable cyclic AMP (cAMP) analog (cBiMPS)	Q3
		BioMed Research International	Postneonatal Mortality and Liver Changes in Cloned Pigs Associated with Human Tumor Necrosis Factor Receptor I-Fc and Human Heme Oxygenase-1 Overexpression	Q2
		Placenta	Isolation and characterization of the trophectoderm from the Arabian camel (<i>Camelus dromedarius</i>)	Q2
		Theriogenology	Morphometric assessment of in vitro matured dromedary camel oocytes determines the developmental competence after parthenogenetic activation	Q1
7	اسماء بدر مصطفى بدر	Journal of Global Antimicrobial Resistance	Listeria monocytogenes in raw milk, milking equipment and dairy workers: Molecular characterization and antimicrobial resistance patterns	Q4
8	اشرف حامد محمد حسين	Infection and Immunity	Avian-pathogenic <i>Escherichia coli</i> strains are similar to neonatal meningitis <i>E. coli</i> strains and are able to cause meningitis in the rat model of human disease	الإستشهاد ببحث (تراكمي) - 100-51
		plos one	mcr-1 identified in Avian Pathogenic <i>Escherichia coli</i> (APEC)	Q1

9	أشرف فتحي سعيد عوض	Environmental Pollution	Behavioral response and gene expression changes in fipronil-administered male Japanese quail (<i>Coturnix japonica</i>)	Q1+
		Environmental Toxicology and Pharmacology	Imidacloprid insecticide exposure induces stress and disrupts glucose homeostasis in male rats	Q2
		Environmental Toxicology and Pharmacology	Melamine and/or formaldehyde exposures affect steroidogenesis via alteration of StAR protein and testosterone synthetic enzyme expression in male mice	Q2
		Environ Sci Pollut Res	Impact of thyme powder (<i>Thymus vulgaris</i> L.) supplementation on gene expression profiles of cytokines and economic efficiency of broiler diets	Q2
		Animal Reproduction Science	Association analysis of polymorphism in KISS1 gene with reproductive traits in goats	Q1
10	الشيءاء محمد رشدي علي ذكي	J Food Sci Technol	Performance, carcass traits, meat quality and amino acid profile of different Japanese quails strains	Q3
11	اماني عبدالرحمن محمد عبدالعزيز	Environmental pollution	Imidacloprid induces various toxicological effects related to the expression of 3 β -HSD, NR5A1, and OGG1 genes in mature and immature rats	Q1+
		Acta histochemica	Pulmonary apoptotic and oxidative damaging effects of Triclosan alone or in combination with Fluoride in Sprague Dawley rats	Q4
12	ايمان ابراهيم عطيه سويلم	Pakistan Veterinary Journal	Genotyping of <i>Mycoplasma bovis</i> Isolated from Cattle Suffering from Respiratory Manifestation in Menofia Province, Egypt	Q3

13	ايمن عبدالعزيز سويلم ابراهيم	Animal Reproduction Science	Effect of sexual excitation on testosterone and nitric oxide levels of water buffalo bulls (<i>Bubalus bubalis</i>) with different categories of sexual behavior and their correlation with each other	Q1
		Theriogenology	The relationships between body fatness, leptin, testosterone, and reproductive performance in ram lambs as affected by level and frequency of feeding	Q1
		Theriogenology	The nitric oxide serum level and combined utero-placental thickness in buffalo (<i>Bubalus bubalis</i>) affected by pregnancy pathology	Q1
		Journal of Animal and Feed Sciences	Impacts of restricted feeding and realimentation on bone development and plasma concentrations of bone-specific biomarkers in lambs	Q2
		Animal Nutrition and Feed Technology	Effect of Feeding Frequency on Plasma Metabolites Concentrations and Production Cost in Feed-restricted Lambs	Q4
	ايمن عبداللطيف صالح على	J Zhejiang Univ-Sci B (Biomed & Biotechnol)	Polymorphisms of the IGF1 gene and their association with growth traits, serum concentration and expression rate of IGF1 and IGF1R in buffalo	Q3
		Toxicology Mechanisms and Methods	Bromuconazole-induced hepatotoxicity is accompanied by upregulation of PXR/CYP3A1 and downregulation of CAR/CYP2B1 gene expression	Q4

		Biomedicine & Pharmacotherapy	High doses of S-methylcysteine cause hypoxia-induced cardiomyocyte apoptosis accompanied by engulfment of mitochondria by nucleus	Q2
14		World Mycotoxin Journal	The ameliorative effect of Aspergillus awamori on aflatoxin B1-induced hepatic damage in rabbits	Q2
15	حسام محمد عبدالله محمد	Antimicrobial Resistance & Infection Control	Fecal carriage of extended-spectrum β -lactamase- and carbapenemase-producing Enterobacteriaceae in Egyptian patients with community-onset gastrointestinal complaints: a hospital - based cross-sectional study	Q1
		European Journal of Cell Biology	Cancer cell death induced by nanomagnetolectin	Q2
16	دينه محمد محمد الصادق	Biomaterials	Harnessing cancer cell metabolism for theranostic applications using metabolic glycoengineering of sialic acid in breast cancer as a pioneering example	Q1+
17	رشا ثابت متولى علام	Andrologia	Impact of titanium dioxide on androgen receptors, seminal vesicles and thyroid hormones of male rats: possible protective trial with aged garlic extract	Q3
18	رشا محمد رضا محمد عطيه	Probiotics & Antimicro. Prot.	In Vitro Selection and Identification of Potential Probiotics Isolated from the Gastrointestinal Tract of Nile Tilapia, Oreochromis niloticus	Q4
19		Fish and shell fish immunology	Efficacy of Spirulina platensis diet supplements on disease resistance and immune- related gene expression in Cyprinus carpio L. exposed to herbicide atrazin	Q1+

20	سهير عبداللطيف عبداللطيف	Biomedicine&Pharma cotherapy	Peppermint essential oil alleviates hyperglycemia caused by streptozotocin-nicotinamide-induced type 2 diabetes in rats.	Q2
21	شبل ابراهيم شبل على سالم	Equine Veterinary Journal	prevalence of oro-dental pathology in a working horse population in Egypt and its relation to equine health	Q1+
		Equine Veterinary Journal	Risk factors for surgical site infection following laparotomy: Effect of season and perioperative variables and reporting of bacterial isolates in 287 horses	Q1+
		Equine Veterinary Journal	Colic in a working horse population in Egypt: Prevalence and risk factors	Q1+
		Equine Veterinary Journal	Factors associated with survival of horses following relaparotomy	Q1+
22	شيماء محمد جلال محمد	Avian Pathology	Co-circulation of paramyxo- and influenza viruses in pigeons in Egypt	Q1
		Veterinary Microbiology	Molecular characterization of circulating Foot and mouth disease virus (FMDV) serotype O topotype EA-3 and serotype A (African topotype) genotype IV in Egypt, 2016	Q1+
		Biological Trace Element Research	Dietary Supplementation of Chromium Can Alleviate Negative Impacts of Heat Stress on Performance, Carcass Yield, and Some Blood Hematology and Chemistry Indices of Growing Japanese Quail.	Q3
		International Journal of Pharmacology	Dietary Supplementation by some Phytogenic Substances in Albino Rats: Their Effects on Growth Performance and Serum Interlukin-6	Q4

23	صبرى عبدالجواد عبدالحليم السيد	Poultry Science	Influence of dietary inclusion of untreated or heat-treated Jatropha meal on productive and reproductive performances and biochemical blood parameters of laying Japanese quail	Q1
		Environmental Science and Pollution Research	The effectiveness of dietary sunflower meal and exogenous enzyme on growth, digestive enzymes, carcass traits, and blood chemistry of broilers	Q2
24	عبدہ محمد ناجی محمد	Epidemiol. Infect	A brief summary of the epidemiology and genetic relatedness of avian influenza H9N2 virus in birds and mammals in the Middle East and North Africa	Q3
25	عزة احمد عبدالغفار جلال	Biomedicine & Pharmacotherapy	Ameliorative effect of parsley oil on cisplatin-induced hepato-cardiotoxicity: A biochemical, histopathological, and immunohistochemical study	Q2
26	عفاف نور الدين محمد عبدالرحمن	Egyptian Journal of Aquatic Research	Protection of Nile tilapia, Oreochromis niloticus from aflatoxin B1 toxicity by dietary supplementation with Fennel essential oil and Saccharomyces cerevisiae	Q4
27	فاطمة محمد عبدالله احمد	Animal	.Effect of dietary supplementation of grape seed extract on the growth performance, .lipid profile, antioxidant status and immune response of broiler chickens	Q1
28	فكرى فهمى محمد فكرى	Archives of Virology	Molecular detection of enteric viruses from diarrheic calves in Egypt	Q3
29	محمد احمد فؤاد محمد منصور	second edition	Sex Differences in Body Fat Distribution	نشر باب في كتاب

30	محمد عبدالفتاح محمد احمد نصر	Reproduction in Domestic Animals	The impact of cross-breeding Egyptian and Italian buffalo on reproductive and productive performance under a subtropical environment	Q2
		Journal of Thermal Biology	Impact of three THI levels on somatic cell count, milk yield and composition of multiparous Holstein cows in a subtropical region	Q1
		Environmental Science and Pollution Research	The potential effect of Temperature-Humidity Index on productive and reproductive performance of buffaloes with different genotypes under hot conditions	Q2
		Theriogenology	The effect of stillbirth on reproductive and productive performance of pure Egyptian buffaloes and their crosses with Italian buffaloes	Q1
		Meat science	Growth performance, carcass characteristics, meat quality and muscle amino-acid profile of different rabbits breeds and their crosses	Q1
31	محمد عبده محمد عبداللطيف	Environmental Toxicology and Pharmacology	Imidacloprid insecticide exposure induces stress and disrupts glucose homeostasis in male rats.	Q2
		African Journal of Traditional, Complementary and Alternative medicines	PROTECTIVE EFFECT OF CAMEL MILK AS ANTI-DIABETIC SUPPLEMENT: BIOCHEMICAL, MOLECULAR AND IMMUNOHISTOCHEMICAL STUDY	Q4
32	محمد محمود احمد حسين	Biomedicine & Pharmacotherapy	Neurotoxic effects of silver nanoparticles and the protective role of rutin	Q2

33	محمود محمد صلاح ابراهيم	International Journal of Biometeorology	Physiological and lactation responses of Egyptian dairy Baladi goats to natural thermal stress under subtropical environmental conditions	Q2
		Animal Production Science	Production and health performance of Holstein, Brown Swiss and their crosses under subtropical environmental conditions	Q1
		Animal Reproduction Science	Impact of days in milk at the initiation of ovulation synchronization protocols on the efficiency of first AI in multiparous Holstein cows	Q1
		Environmental Science and Pollution Research	Economic impacts of calving season and parity on reproduction and production traits of buffaloes in the sub-tropics	Q2
34	مروه ابراهيم ابراهيم عبدالحميد	J Infect Dev Ctries	A Complex Hierarchical Quorum-Sensing Circuitry Modulates Phenazine Gene Expression in Pseudomonas aeruginosa	Q4
	ميادة رجب فرج عوض الله	WORLDS POULTRY SCIENCE JOURNAL	Use of acetylsalicylic acid as a feed additive in poultry nutrition	Q2
		International Journal of Pharmacology	Role of Chromium in Poultry Nutrition and Health: Beneficial Applications and Toxic Effects	Q4
		International Journal of Pharmacology	Assessment of Cyadox Effects on the Antioxidant Defense System and Hemolysis of Isolated Rabbit Erythrocytes	Q4
		Drug and Chemical Toxicology	In vitro antioxidant activities of resveratrol, cinnamaldehyde and their synergistic effect against cyadox-induced cytotoxicity in rabbit erythrocytes	Q3

35		Biomedicine & Pharmacotherapy	Beneficial health applications and medicinal values of Pedicularis plants: A review	Q2
		International Journal of Pharmacology	Nutritional and Pharmaceutical Applications of Nanotechnology: Trends and Advances	Q4
		WORLDS POULTRY SCIENCE JOURNAL	Beneficial uses of dandelion herb (Taraxacum officinale) in poultry nutrition	Q2
36	هاجر طارق حسن اسماعيل	Environ Sci Pollut Res	Hematological, biochemical, and histopathological impacts of barium chloride and barium carbonate accumulation in soft tissues of male Sprague-Dawley rats	Q2
37	هاني لطفى حفي احمد	Theriogenology	Maternal and non-maternal factors associated with late embryonic and early fetal losses in dairy cows	Q1
38	هبة احمد عبدالله عبدالمجيد	Parasites and vectors	The best practice for preparation of samples from FTA® cards for diagnosis of blood borne infections using African trypanosomes as a model system	الإستشهاد ببحث (تراكمي) - 50-31
39	هشام احمد محمد اسماعيل	Cancer chemotherapy and pharmacology	Allicin ameliorates doxorubicin-induced cardiotoxicity in rats via suppression of oxidative stress, inflammation and apoptosis	Q2
		Oxidative Medicine and Cellular Longevity	Diosmin Attenuates Methotrexate-Induced Hepatic, Renal, and Cardiac Injury: A Biochemical and Histopathological Study in Mice	Q2
40	هشام حسنى السيد محمد	ANIMAL PRODUCTION SCIENCE	Growth performance, carcass traits, behaviour and welfare of New Zealand White rabbits housed in different enriched cages	Q1
		Europ.Poult.Sci	Impact of different litter materials on behaviour, growth performance, feet health and plumage score of Japanese quail (Coturnix japonica)	Q4

41	وجيه صبيح عبدالرحيم عبدالله	Food Addit Contam Part A Chem Anal Control Expo Risk Assess.	Concentrations and human health risk assessment of DDT and its metabolites in free-range and commercial chicken products from KwaZulu-Natal, South Africa	Q2
		The Journal of Veterinary Medical Science	Organochlorine pesticide contamination of foods in Africa: incidence and public health significance	Q3
		International Journal of Environmental Research and Public Health	Monitoring Lead (Pb) Pollution and Identifying Pb Pollution Sources in Japan Using Stable Pb Isotope Analysis with Kidneys of Wild Rats	Q2
42	ياسر حسنى على عليوة	Frontiers in Immunology	IL-36 α Regulates Tubulointerstitial Inflammation in the Mouse Kidney	Q1
		BMC Nephrology	Local CD34-positive capillaries decrease in mouse models of kidney disease associating with the severity of glomerular and tubulointerstitial lesions	Q2
		J. Vet. Med. Sci.	Effects of a mixture of medetomidine, midazolam and butorphanol on anesthesia and blood biochemistry and the antagonizing action of atipamezole in hamsters	Q3
		AUTOIMMUNITY	Hydronephrosis with ureteritis developed in C57BL/6N mice carrying the congenic region derived from MRL/MpJ-type chromosome 11	Q3
		Autoimmunity	Sex-related differences in autoimmune-induced lung lesions in MRL/MpJ-fas(lpr) mice are mediated by the development of mediastinal fat-associated lymphoid clusters	Q3

43	ياسر سعد الدين ابراهيم محمود	Journal of Dairy Science	DNA carryover in milk samples from routine milk recording used for PCR-based diagnosis of bovine Staphylococcus aureus mastitis	Q1+
		Veterinary World	Association of claw disorders with subclinical intramammary infections in Egyptian dairy cows	Q4
		Journal of Parasitic Diseases	Epidemiological investigation of gastrointestinal parasites in dog populations in Basra province, Southern Iraq	Q4
44	ياسمين حسنين ابراهيم حسنين	Journal of Equine Veterinary Science	Species Identification, Strain Differentiation, and Antifungal Susceptibility of Dermatophyte Species Isolated From Clinically Infected Arabian Horses	Q2
		Journal of Applied Microbiology	Assessment of carvacrol for control of avian aspergillosis in intratracheally challenged chickens in comparison to voriconazole with a reference on economic impact	Q3
45	ياسميننا محمد عبدالحكيم الغزالي	Biomedicine and pharmacotherapy	The role of apitoxin in alleviating probiotic acid- induced neurobehavioural impairment in rat pups: the expression pattern of reelin gene	Q2
		Journal of Equine Veterinary Science	Genetic Profiling of Equid Hybrids Using PCR-RFLP and Partial Sequence Analysis of Cytochrome b Gene: Forensic Implication	Q2

الأبحاث غير المقبولة

1	احمد عبدالباسط احمد عطيه اسماعيل	Leukemia	activation of the complement cascade enhances motility of leukemic cells by downregulating expression of heme oxygenase 1 (HO-1)	لا ينطبق لعدم وجود اسم جامعة الزقازيق
		stem Cell Reviews and Reports	Inducible Nitric Oxide Synthase (iNOS) Is a Novel Negative Regulator of Hematopoietic Stem/Progenitor Cell Trafficking.	لا ينطبق لعدم وجود اسم جامعة الزقازيق
2	سامح محمد مصطفى النبتي	Medicinal Chemistry Research	Design, synthesis, anticonvulsant activity, and pharmacophore study of new 1,5-diaryl-1H-1,2,4-triazole-3-carboxamide derivatives	2018
3	عبده محمد ناجي	Journal of General Virology	Effects of PB1-F2 on the pathogenicity of H1N1 swine influenza virus in mice and pigs	لا ينطبق لعدم وجود اسم جامعة الزقازيق في affiliation بأصل البحث المنشور بالمجلة
		Journal of Virology	Impacts of different expressions of PA-X protein on 2009 pandemic H1N1 virus replication, pathogenicity and host immune responses	لا ينطبق لعدم وجود اسم جامعة الزقازيق في affiliation بأصل البحث المنشور بالمجلة
4	محمد جمعه علي محمد علي	Asian Journal of Animal and Veterinary Advances	Efficacy of Ultrasound in Diagnosis and Management of Internal Abscessations in Egyptian Buffaloes (Bubalus Bubalis)	غير مصنف لعام النشر not found in db
5	محمد عبدالله محمد حسين	Japanese Journal of Veterinary Research,	Effect of cooking methods on some antibiotic residues in chicken meat	للتقدم بذات البحث العام الماضي
		Japanese Journal of Veterinary Research	Assessment of biogenic amines content in fresh cattle livers during chilling storage and panroasting	للتقدم بذات البحث العام الماضي

6	هاني لطفى حفنى احمد	In-vitro fertilization	Intracytoplasmic sperm injection in cattle	لنشر عام 2011
7	هبة احمد عبدالله عبدالمجيد	VECTOR-BORNE AND ZOO NOTIC DISEASES	Molecular Characterization of Cronobacter sakazakii in Egypt, Survival and Thermoresistance at Different Temperatures: A Potential Public Health Risk	لنشر عام 2018
8	ياسر حسنى على عليوة	Journal of Veterinary Science & Technology	Detection of an intermediate filament protein in the pancreas and mandibular salivary gland of the goat (Capra hircus): An immunocytochemical study	not found in db