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| **م** | **اسم الباحث** | **اسم المجلة** | **اسم البحث** | **النتيجة وحيثيات القرار** |
| 1 | **احمد عبدالله عبدالرحمن محمد حسن** | British Journal of Pharmacology | Head‐to‐head comparison of structurally unrelated dipeptidyl peptidase 4 inhibitors in the setting of renal ischemia reperfusion injury | **Q1+** |
| Journal of Molecular Endocrinology | Role of soluble and membrane-bound dipeptidyl peptidase-4 in diabetic nephropathy | **Q2** |
| Kidney and Blood Pressure Research | Plasma ET-1 Concentrations are Elevated in Patients with Hypertension–Meta-Analysis of Clinical Studies | **Q2** |
| Kidney and Blood Pressure Research | Plasma ET-1 Concentrations Are Elevated in Pregnant Women with Hypertension -Meta-Analysis of Clinical Studies | **Q2** |
| 2 | **اسراء محمد نجيب محمد زكريا** | Naunyn-Schmiedeberg's Archives of Pharmacology | PARP inhibition ameliorates nephropathy in an animal model of type 2 diabetes: focus on oxidative stress, inflammation, and fibrosis | **Q2** |
| 3 | **اسلام احمد عبدالحميد ابراهيم** | Toxicology and Applied Pharmacology | Sildenafil protects against bile duct ligation induced hepatic fibrosis in rats: Potential role for silent information regulator 1 (SIRT1) | **Q1** |
| 4 | **اسلام محسن احمد جبر السيد** | Molecular Medicine | Alpha-1 antitrypsin inhibits RANKL-induced osteoclast formation and functions | **Q2** |
| 5 | **اسلام مصطفى عبده بيومى الباز** | Frontiers in plant science | Membrane Proteomics of Arabidopsis Glucosinolate Mutants cyp79B2/B3 and myb28/29 | **Q1+** |
| 6 | **امل امين محمود الجندى** | Journal of Pharmaceutical Sciences and Research (2017), 9(4): 375-391. | Phytoconstituents, LC-ESI-MS profile, antioxidant and antimicrobial activities of Citrus x limon L. Burm. f. cultivar variegated pink lemon | **Q4** |
| Die Pharmazie (2017) | Anti-fibrotic potentiality of Matthiola arabica isothiocyanates rich fraction: Impact on oxidative stress, inflammatory and fibrosis markers | **Q3** |
| 7 | **اميرة محمد محمد على الجناينى** | British Journal of Biomedical Science | Integron occurrence is linked to reduced biocide susceptibility in multidrug resistant Pseudomonas aeruginosa | **Q3** |
| Journal of Ophthalmic Inflammation and Infection | Prevention of Bacterial Biofilm Formation on Soft Contact Lenses Using Natural Compounds | **Q4** |
| 8 | **ايمان صلاح عبدالعزيز سليمان** | Molecular Cancer Therapeutics | Synthesis and Evaluation of the Novel Prostamide, 15-Deoxy, Δ12,14-Prostamide J2, as a Selective Antitumor Therapeutic | **Q1** |
| Frontiers in Pharmacology | Cannabinoids Modulate Neuronal Activity and Cancer by CB1 and CB2 Receptor-Independent Mechanisms | **Q1** |
| 9 | **تامر محمد سيد احمد شحاته** | International Immunopharmacology | Enhancing miR-132 expression by aryl hydrocarbon receptor attenuates tumorigenesis associated with chronic colitis | **Q2** |
| LATIN AMERICAN JOURNAL OF PHARMACY | Formulation, In Vitro Optimization And In Vivo Evaluation Of Sustained Release Transdermal Patches Of Venlafaxine Hydrochloride | **Q4** |
| 10 | **سالى كامل عبداللطيف عبدالله حماد** | Aging cell | Reduced expression of PMCA1 is associated with increased blood pressure with age which is preceded by remodelling of resistance arteries | **Q1** |
| 11 | **سامى مجاهد ابراهيم السيد صقر** | Medicinal Chemistry Research | Synthesis and antimicrobial activity of newly synthesized4-substituted-pyrazolo[3,4-d]pyrimidine derivatives | **Q4** |
| 12 | **سمر سعيد محمود محمد البرماوى** | Journal of Molecular Graphics and Modelling | Exploring the binding sites of Staphylococcus aureus phenylalaninetRNA synthetase: A homology model approach | **Q3** |
| 13 | **شيماء مصطفى مصطفى الشاذلى** | Naunyn Schmiedebergs Arch Pharmacol | Anticancer activity of salicin and fenofibrate. | **Q2** |
| 14 | **صبحى محمد محمود العدل** | journal of chromatography a | Functionalized polymer monoliths with carbamylated amylose for theenantioselective reversed phase nano-liquid chromatographicseparation of a set of racemic pharmaceuticals | **Q1** |
| 15 | **صلاح عبدالمنعم غريب عطيه** | PLoS ONE | Zingerone alleviates the delayed ventricular repolarization and AV conduction in diabetes: Effect on cardiac fibrosis and inflammation | **Q1** |
| 16 | **عاصم محمد محمد الشاذلى حمودة** | Molecules | HPLC-PDA-MS/MS Characterization of Bioactive Secondary Metabolites from Turraea fischeri Bark Extract and Its Antioxidant and Hepatoprotective Activities In Vivo | **Q2** |
| Molecules | Senna singueana: Antioxidant, Hepatoprotective, Antiapoptotic Properties and Phytochemical Profiling of a Methanol Bark Extract | **Q2** |
| Medicinal chemistry research | Albizia harveyi: phytochemical profiling, antioxidant, antidiabetic and hepatoprotective activities of the bark extract | **Q4** |
| **EUROPEAN JOURNAL OF PHARMACOLOGY** | Inhibition Of P-Glycoprotein Activity By Limonin And Other Secondary Metabolites From Citrus Species In Human Colon And Leukaemia Cell Lines | **الإستشهاد ببحث (تراكمي) - 51-100** |
| Sceintific Journals | Google Scholar | **الإشارات المرجعية (تراكمي) -1001-3000** |
| Phytomedicine | Hepatoprotective and hypoglycemic effects of a tannin rich extract from Ximenia americana var. caffra root. | **Q1+** |
| 17 | **عزة على حسن سليمان** | J Young Pharm | Mucoadhesive Film Embedded with Acyclovir Loaded Biopolymeric Nanoparticles: In vitro Studies | **Q4** |
| 18 | **عمرو سليم احمد على ابو ليله** | Journal of Controlled Release | Ganglioside inserted into PEGylated liposome attenuatesanti-PEG immunity | **Q1+** |
| Biological and Pharmaceutical Bulletin | Liposomal Delivery Systems: Design Optimization and Current Applications | **Q3** |
| Journal of Controlled Release | Co-administration of liposomal l-OHP and PEGylated TS shRNA-lipoplex: Anovel approach to enhance anti-tumor efficacy and reduce the immunogenicresponse to RNAi molecules | **Q1+** |
| Cancer Letters | Metronomic chemotherapy and nanocarrier platforms | **Q1** |
| Cancer Letters | Metronomic S-1 dosing and thymidylate synthase silencing havesynergistic antitumor efficacy in a colorectal cancer xenograft model | **Q1** |
| Cancer Science | Modulation of antitumor immunity contributes tothe enhanced therapeutic efficacy of liposomaloxaliplatin in mouse model | **Q2** |
| 19 | **كامل عبدالرحيم متولى بيومى** | European Journal of Medicinal Chemistry | Novel 2,4- thiazolidinediones: synthesis, in vitro cytotoxic activity, and mechanistic investigation | **Q1+** |
| Future Medicinal Chemistry | Novel quinazolinone-based 2,4-thiazolidinedione-3-acetic acid derivatives as potent aldose reductase inhibitors | **Q1** |
| Bioorganic and Medicinal Chemistry Letters | Quinazolinone-based rhodanine-3-acetic acids as potent aldose reductase inhibitors: synthesis, functional evaluation and molecular modeling study | **Q2** |
| Chemistry Central Journal | Synthesis and anticancer activity of novel quinazolinone-based rhodanines | **Q2** |
| 20 | **ماجد السيد محمد محمد** | Frontiers in Pharmacology | Date Palm (Phoenix dactylifera) Fruits as a Potential Cardioprotective Agent: The Role of Circulating Progenitor Cells | **Q1** |
| 21 | **محمد ابراهيم حسينى السيد** | Bioorganic and Medicinal Chemistry | Hydrazones of 2-aryl-quinoline-4-carboxylic acid hydrazides: synthesis and preliminary evaluation as antimicrobial agents | **الإستشهاد ببحث (تراكمي) - 51-100** |
| Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy | Biosynthesis of gold nanoparticles using Pseudomonas aeruginosa. | **الإستشهاد ببحث (تراكمي) - >100** |
| Infection and Immunity | Rapid Method for the Construction of Salmonella enterica Serovar Typhimurium Vaccine Carrier Strains | **الإستشهاد ببحث (تراكمي) - 31-50** |
| International Journal of Cancer | Novel cancer vaccine based on genes of Salmonella pathogenicity island 2. | **الإستشهاد ببحث (تراكمي) - 31-50** |
| Journal of Clinical Virology | A comparative study of Merkel cell, BK and JC polyomavirusinfections in renal transplant recipients andhealthy subjects | **الإستشهاد ببحث (تراكمي) - 31-50** |
| Sceintific Journals | Google Scholar | **الإشارات المرجعية (تراكمي) -1001-3000** |
| Applied Microbiology and Biotechnology | Exogenous and endogenous increase in fungal GGPP increased fungal Taxol production | **Q2** |
| Molecules | Calli Essential Oils Synergize with Lawsone againstMultidrug Resistant Pathogens | **Q2** |
| 22 | **محمد الحسينى عبدالحميد الصادق** | Phys.Chem.Chem.Phys | Synthesis and EPR-spectroscopic characterization ofthe perchlorotriarylmethyl tricarboxylic acid radical(PTMTC) and its 13C labelled analogue (13C-PTMTC) | **Q1** |
| Bioorganic & Medicinal Chemistry Letters | Synthesis and evaluation of 5-(1H-indol-3-yl)-N-aryl-1,3,4-oxadiazol-2-amines as Bcl-2 inhibitory anticancer agents | **Q2** |
| 23 | **محمد محمود السويدى** | Cytokine | Vanillin as a new modulator candidate for renal injury induced by cisplatinin experimental rats | **Q2** |
| Biomedicine and Pharmacotherapy | Vitamin D3 intake as regulator of insulin degrading enzyme and insulinreceptor phosphorylation in diabetic rats | **Q2** |
| Biomedicine and Pharmacotherapy | Effect of zinc gluconate, sage oil on inflammatory patterns and hyperglycemia in zinc deficient diabetic rats | **Q2** |
| 24 | **محمد نبيل محمد الطنطاوى** | Biosensors and Bioelectronics | Fe3O4 nanoparticles on graphene oxide sheets for isolation and ultrasensitive amperometric detection of cancer biomarker proteins | **Q1+** |
| 25 | **محمود محمد محمد سباعى** | analytical letters | Polymer-Enhanced Capillary TransientIsotachophoresis with Boronic Acid-FunctionalizedSquarylium Dyes for the FluorescentDetermination of Digoxin and Digoxigenin | **Q3** |
| 26 | **محمود مختار احمد ابراهيم** | Pharmaceutical Development and Technology | Technology overview and drug delivery applicationof proniosome | **Q3** |
| 27 | **مني فؤاد محمود عبدالعزيز** | pharmaceutical biology | Studies on the antidiabetic activities of Momordica charantia fruit juice in streptozotocin-induced diabetic rats | **Q3** |
| Eur J Pharmacol. | Effect of cardamonin on hepatic ischemia reperfusion induced in rats: Role of nitric oxide. | **Q2** |
| PLOS ONE | Quercetin Protects against Diabetes-Induced Exaggerated Vasoconstriction in Rats: Effect on Low Grade Inflammation | **الإستشهاد ببحث (تراكمي) - 51-100** |
| Naunyn Schmiedebergs Arch Pharmacol. | Quercetin and tin protoporphyrin attenuate hepatic ischemia reperfusion injury: role of HO-1. | **Q2** |
| 28 | **ناجية احمد الامين المجراب** | Drug Development and Industrial Pharmacy | Optimization of methotrexate loaded niosomes by Box–Behnken design: an understanding of solvent effect and formulation variability | **Q3** |
| 29 | **ندى عبدالستار محمد نورالدين** | Archiv der Pharmazie | Synthesis, Anticonvulsant Activity, and SAR Study of Novel4-Quinazolinone Derivatives | **Q2** |
| 30 | **هاني محمد عبدالملك محمود الباسوسى** | TOXICOLOGY LETTERS | Perinatal ciclosporin A exposure elicits sex-related cardiac dysfunction and inflammation in the rat progeny | **Q1** |
| BIOMEDICINE & PHARMACOTHERAPY | Geraniol alleviates diabetic cardiac complications: Effect on cardiac ischemia and oxidative stress | **Q2** |
| SCIENTIFIC REPORTS | The inflammatory state provokes sexual dimorphism in left ventricular and electrocardiographic effects of chronic cyclosporine in rats | **Q1** |
| LETTERS IN DRUG DESIGN & DISCOVERY | Pentoxifylline Alleviates Proteinuria in Fructose Model of Metabolic Syndrome | **Q4** |
| JOURNAL OF NATURAL MEDICINES | Mangostanaxanthones III and IV: advanced glycation end-product inhibitors from the pericarp of Garcinia mangostana | **Q3** |
| 31 | **هشام عبدالمنعم عبدالحميدعباس** | African Health Sciences | Repurposing metformin as a quorum sensing inhibitor in Pseudomonas aeruginosa | **Q4** |
| 32 | **هند كثير عبد الحكيم الحملاوى** | Oncogene | RAD6 promotes DNA repair and stem cell signaling inovarian cancer and is a promising therapeutic target to preventand treat acquired chemoresistance | **Q1+** |
| **الأبحاث غير المقبولة** |
|  |  |  |  |  |
| 1 | **اسلام احمد عبدالحميد ابراهيم** | Journal of Pharmacological science | β-arrestin-mediated signaling improves the efficacy of therapeutics. | **2012** |
| 2 | **اميرة محمد محمد على الجناينى** | Medical Mycology | Deletion of Aspergillus nidulans GDP-mannose transporters affects hyphal morphometry, cell wall architecture, spore surface character, cell adhesion, and biofilm formation. | **غير موجود بقواعد البيانات** |
| 3 | **تامر محمد سيد احمد شحاته** | book edited by Angel Catala, ISBN 978-953-51-3580-7, Print ISBN 978-953-51-3579-1 | Hydrogels and Their Combination with Liposomes, Niosomes, or Transfersomes for Dermal and Transdermal Drug Delivery | **غير مقدم بالملف** |
| 4 | **محمد ابراهيم حسينى السيد** | Vaccine | Recombinant vaccines based on translocated effector proteins of Salmonella Pathogenicity Island 2. | **2007-citation25- غير مذكور اسم الجامعة** |
| PLOS ONE | Development of a quantitative methylation-specific polymerase chain reaction method for monitoring beta cell death in type 1 diabetes | **2012-citation 23** |
| 5 | **هاني محمد عبدالملك محمود الباسوسى** | EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE | Ginger Ingredients Alleviate Diabetic Prostatic Complications: Effect on Oxidative Stress and Fibrosis | **لم يكتب جامعة الزقازيق** |
| 6 | **هشام عبدالمنعم عبدالحميدعباس** | Research Journal of Pharmacy and Technology | Resistance of Escherichia coli and Klebsiella pneumoniae isolated fromdifferent Sources to β-lactam Antibiotics | **غير موجود بقواعد البيانات** |
| African Journal of Microbiology Reseach | Evaluation of the role of SsaV ‘Salmonellapathogenicity island-2 dependent type III secretionsystem components on the virulence behavior ofSalmonella enterica serovar Typhimurium | **غير موجود بقواعد البيانات** |
| Roumanian Archives of Microbiology and Immunology | Targeting the virulence factors of Serratia marcescens by ambroxol | **غير موجود بقواعد البيانات** |
| 7 | **امانى محمد محمد المحمودى سنجر** | LETTERS IN DRUG DESIGN & DISCOVERY | Synthesis and Anticancer Studies of Novel N-benzyl Pyridazino ne Derivatives | **غير مقدم الكترونيا** |
| 8 | **سعاد سليم يوسف عبدالحى** | JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS | Liquid Chromatography-Tandem Mass Spectrometric Determination Of Propofol In Rat Serum And Hair At Attogram Level After Derivatization With 3-Bromomethyl-Propyphenazone |
| MOLECULES | Development Of High-Throughput Method For Measurement Of Vascular Nitric Oxide Generation In Microplate Reader |
| 9 | **عزة محمد قدرى** | TETRAHEDRON LETTERS | A Novel Method For The Synthesis Of 1-Aryltetrahydroisoquinolines |
| 10 | **عمرو سليم احمد على ابو ليله** | Liposomal Nanomedicine | Handbook of Nanobiomedical Research: Fundamentals, Applications and recent Developments | **2014** |
| Anti-PEG IgM production via a PEGylated nano-carrier system for nucleic acid delivery | Nanotechnology for Nucleic Acid Delivery | **2013** |
| Cationic liposomes and tumor vasculature targeting: A therapeutic approach that has potential for solid tumors | Lipid Nanocarriers in Cancer Diagnosis and Therapy | **2011** |