



جامعة الزقازيق  
مكتب نائب رئيس الجامعة للدراسات العليا والبحوث

نموذج رقم (٢)  
قائمة المتقدمين من كلية الصيدلة  
نموذج خاص بمكتب وكيل الكلية للدراسات العليا والبحوث

السيد الأستاذ الدكتور/ نائب رئيس الجامعة للدراسات العليا والبحوث

تحية طيبة وبعد

مرفق لسيادتكم قائمة بالسادة اعضاء هيئة التدريس بالكلية المتقدمين لنيل جوائز النشر العلمى للعام ٢٠٢٤ وقد تم مراجعة كامل البيانات الخاصة بالنماذج من قبل مكتب وكيل الكلية للدراسات العليا والبحوث.

وتفضلوا سيادتكم بقبول فائق الاحترام والتقدير

| م | اسم الجائزه                                     | اسم المتقدم                            | اسماء المشاركين | الرقم القومي للمتقدم | عنوان البحث                                                                                               | أسم المجلة                 | الترقيم الدولي للمجلة | الربع الذي يقع فيه البحث |
|---|-------------------------------------------------|----------------------------------------|-----------------|----------------------|-----------------------------------------------------------------------------------------------------------|----------------------------|-----------------------|--------------------------|
| ١ | WOS-Q1<br>WOS<br>first-<br>FirstAf<br>filiation | أ.د/ شيما<br>مصطفى<br>مصطفى<br>الشاذلى | .....           | ٢٧٩١٠٢٣١٣٠٠١٢٩       | Nifedipine Improves The Ketogenic Diet Effect On Insulin-Resistance-Induced Cognitive Dysfunction In Rats | Pharmaceutic<br>als        | 1424-<br>8247         | Q1                       |
|   | WOS-Q1<br>WOS<br>first-<br>FirstAf<br>filiation | أ.د/ شيما<br>مصطفى<br>مصطفى<br>الشاذلى | -----           | ٢٧٩١٠٢٣١٣٠٠١٢٩       | Sigma 1 Receptor And Its Pivotal Role In Neurological Disorders                                           | Acs Pharmaco<br>Transl Scl | -٩١٠٨<br>٢٥٧٥         | Q1                       |

|                   |                       |                          |                                                                                                                                                                        |                |                                                              |                          |                                   |   |
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| Q1                | 0014-2999             | Eur J Pharmacol          | Sigma-1 Receptor Modulation By Clemastine Highlights Its Repurposing As Neuroprotective Agent Against Seizures And Cognitive Deficits In PTZ-Kindled Rats              | ٢٧٩١٠٢٣١٣٠٠١٢٩ | -----                                                        | أ.د/ شيماء مصطفى الشاذلي | WOS-Q1 WOS first-FirstA ffliation |   |
| Q1 Web of science | 0365-6233 (1521-4184) | Archiv der pharmazie     | Dual COX-2 and 15-LOX inhibition study of novel 4-arylidine-2-mercapto-1-phenyl-1H-imidazolidin-5(4H)-ones: Design, synthesis, docking, and anti-inflammatory activity | 28712141300852 | د. نرمين عوني<br>د. مصطفى خميس<br>د. سمر رزق                 | د. أحمد سامي عبد الصمد   | جوائز النشر الدولي                | ٢ |
| Q1 Web of science | 0365-6233 (1521-4184) | Archiv der pharmazie     | Novel 2-[thio]acetamide linked quinazoline/1,2,4-triazole/chalcone hybrids: Design, synthesis, and anticancer activity as EGFR inhibitors and apoptotic inducers       | 28712141300852 | د. سمر سعيد<br>د. هند كثير<br>د. سامي مجاهد<br>د. مصطفى خميس | د. أحمد سامي عبد الصمد   | جوائز النشر الدولي                |   |
| Q2 Web of science | 0929-8673             | Current chemistry letter | Triazolopyrimidine Derivatives: An Updated Review on Recent Advances in Synthesis, Biological Activities and Drug Delivery Aspects                                     | 28712141300852 | م.م. محمد صلاح                                               | د. أحمد سامي عبد الصمد   | جوائز النشر الدولي                |   |

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| Scopus<br>≥75<br>% | -١٤٧٨<br>٦٤١٩ | Natural<br>Product<br>Research                           | GC-MS profiling and evaluation of acute oral toxicity, anti-tumour, antimicrobial and antioxidant activities of Croton socotranus Balf.f. aerial parts: in-vitro, in-vivo and in-silico studies | 28712141300852 | -----<br>----                                                 | د. أحمد<br>سامي عبد<br>الصمد  | جوائز<br>النشر<br>الدولي          |   |
| Q1                 | 1424-<br>8247 | Pharmaceutic<br>als                                      | Comprehensive Chemical Profiling and Mechanistic Insight into Anticancer Activity of Annona muricata Leaves Extract                                                                             | ٢٧٤٠٥٢٨١٣٠٠١٢٣ | السيد العطار                                                  | رحاب<br>حامد عبدالله<br>محمد  | جوائز<br>النشر<br>الدولي          | ٣ |
| Q1<br>(WOS)        | 4.5           | Journal of<br>Drug Delivery<br>Science and<br>Technology | Investigating the efficacy of mirtazapine-embedded invasomal gel nanocarriers via I-optimal design for management of atopic dermatitis                                                          | ٢٩٢١٠٢٥١٢٠٤٣١٨ | - م.م/ مي عادل<br>عبد الله<br>- م.م/ نور هان<br>عادل عبد الله | د/ طارق<br>المتولي<br>ابراهيم | مكافأة<br>النشر<br>العلمي<br>2024 | ٤ |
| Q1<br>(WOS)        | 4.3           | Pharmaceutic<br>als                                      | Evaluation of Mucoadhesive Nano-Bilosomal In Situ Gels Containing Anti-Psychotic Clozapine for Treatment of Schizophrenia: In Vitro and In Vivo Studies                                         | ٢٩٢١٠٢٥١٢٠٤٣١٨ | - أ.د/ حنان<br>محمد النحاس<br>- م.م/ نور هان<br>عادل عبد الله | د/ طارق<br>المتولي<br>ابراهيم | مكافأة<br>النشر<br>العلمي<br>2024 |   |

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| Q1<br>(WOS) | 4.9 | Pharmaceutics                    | Fabrication and Optimization of a Silodosin In Situ-Forming PLGA Implants for the Treatment of Benign Prostatic Hyperplasia: In Vitro and In Vivo Study                                        | ٢٩٢١٠٢٥١٢٠٤٣١٨ | - ا.م/ ايمان<br>جمعه احمد<br>- د/ دينا محمد<br>ابراهيم<br>- د/ منة الله<br>محمد فيصل<br>- د/ رباب احمد<br>زين العابدين<br>- ا.م/ اسلام<br>السيد احمد حامد | د/ طارق<br>المتولي<br>ابراهيم | مكافأة<br>النشر<br>العلمي<br>2024 |  |
| Q2<br>(WOS) | 3.4 | AAPS<br>PharmSciTech             | Verapamil-Loaded Cubosomes for Enhancing Intranasal Drug Delivery: Development, Characterization, Ex Vivo Permeation, and Brain Biodistribution Studies                                        | ٢٩٢١٠٢٥١٢٠٤٣١٨ | - ا.م/ ايمان<br>جمعه احمد<br>- د/ منة الله<br>محمد فيصل                                                                                                   | د/ طارق<br>المتولي<br>ابراهيم | مكافأة<br>النشر<br>العلمي<br>2024 |  |
| Q2<br>(WOS) | 3   | Journal of<br>Microencapsulation | The assessment of pharmacokinetics and neuroprotective effect of berberine hydrochloride-embedded albumin nanoparticles via various administration routes: comparative in-vivo studies in rats | ٢٩٢١٠٢٥١٢٠٤٣١٨ | - ا.د/ حنان<br>محمد النحاس                                                                                                                                | د/ طارق<br>المتولي<br>ابراهيم | مكافأة<br>النشر<br>العلمي<br>2024 |  |

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| Q1<br>(WOS) | 4.5 | Journal of<br>Drug Delivery<br>Science and<br>Technology | Polymeric linagliptin<br>nanoparticles as a sustained<br>release treatment for type 2<br>diabetes                                                                  | ٢٦٨٠١٣٠١٣٠٠١٦٧ | ا.م/نورا جمال<br>عيسى<br>ا.د/هاني<br>الباسوسي                                                             | ا.د/حنان<br>محمد<br>محمود<br>مصطفى<br>النحاس | مكافأة<br>النشر<br>العلمي<br>2024 | ٥ |
| Q1<br>(WOS) | 2.4 | Medicina                                                 | Exploring Ventilator-<br>Associated Pneumonia:<br>Microbial Clues and Biomarker<br>Insights from a Retrospective<br>Study                                          | ٢٦٨٠١٣٠١٣٠٠١٦٧ | ا.د/اشرف<br>السيد سليم<br>ا.د/محمد<br>عيسى محمد سيد<br>ا.م/عصام<br>الدين ممدوح نجم<br>د/احمد محمد<br>جودة | ا.د/حنان<br>محمد<br>محمود<br>مصطفى<br>النحاس | مكافأة<br>النشر<br>العلمي<br>2024 |   |
| Q2<br>(WOS) | 3.4 | ADMET &<br>DMPK                                          | Oral bioavailability<br>enhancement of doxazosin<br>mesylate: Nanosuspension<br>versus self-nanoemulsifying<br>drug delivery systems                               | ٢٦٨٠١٣٠١٣٠٠١٦٧ | ا.د/جيهان<br>فتحي عطيه<br>ا.م/نورا جمال<br>عيسى                                                           | ا.د/حنان<br>محمد<br>محمود<br>مصطفى<br>النحاس | مكافأة<br>النشر<br>العلمي<br>2024 |   |
| Q2<br>(WOS) | 2.8 | Current Drug<br>Delivery                                 | 24 Factorial Design<br>Formulation Optimization and<br>In vitro Characterization of<br>Desloratadine Nanosuspension<br>Prepared Using Antisolvent<br>Precipitation | ٢٦٨٠١٣٠١٣٠٠١٦٧ | ا.د/جيهان<br>فتحي عطيه<br>ا.م/نورا جمال<br>عيسى                                                           | ا.د/حنان<br>محمد<br>محمود<br>مصطفى<br>النحاس | مكافأة<br>النشر<br>العلمي<br>2024 |   |

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| Web of science Q2 First Affiliation | 1424-8247       | Pharmaceuticals | Chemical and Biological Characterization of the Ethyl Acetate Fraction from the Red Sea Marine Sponge Hymedesmia sp.                                                | 27610241301341 | ا.د. محمود عبد العال<br>ا.د. زينب ابراهيم<br>ا.د. وفاء حسن بدر<br>ايمان عبد السلام                    | سحر عبد العزيز محمد | النشر الدولي        | ٦ |
| Web of science Q2 First Affiliation | 1420-3049       | Molecules       | UPLC-ESI-MS/MS Profiling of Secondary Metabolites from Methanol Extracts of In Vivo and In Vitro Tissues of <i>Daucus capillifolius</i> Gilli (A Comparative Study) | 27610241301341 | ا.د. سميح ابراهيم الدهمي<br>ا.د. وفاء حسن بدر<br>ا.د. رحاب حامد عبدالله                               | سحر عبد العزيز محمد | النشر الدولي        |   |
| Q 1 الربع الأول                     | ISSN: 1999-4923 | Pharmaceuticals | Maximizing the Use of Ivermectin Transethosomal Cream in the Treatment of Scabies                                                                                   | ٢٩٦٠٢٠٥١٣٠٢٢٢١ | حنان محمد<br>محمود مصطفى النحاس<br>شرين أحمد<br>صبرى محمد<br>حسنى<br>مارجريت<br>ميخائيل<br>محروس أيوب | أسماء محمد عبده على | مكافأة النشر الدولي | ٧ |

|                       |                                          |                                                          |                                                                                                                                                                                                                                                                                           |                |                                                                                                         |                                   |                                                                  |    |
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| Q 1<br>الربع<br>الأول | ISSN:<br>1773-<br>2247                   | Journal of<br>drug delivery<br>science and<br>technology | Tailoring of spanlastics for<br>promoting transdermal delivery<br>of irbesartan: In vitro<br>characterization, ex vivo<br>permeation and in vivo<br>assessment                                                                                                                            | 29708201307726 | شرين أحمد<br>صبرى محمد<br>حسنى<br>محمود عبدالغنى<br>محمد مهدي<br><br>منة الله محمد<br>فيصل محمد<br>حسين | نرمين وفيق<br>محمد فهمي           | مكافأة<br>النشر<br>الدولى                                        | ٨  |
| Q 1<br>الربع<br>الأول | ISSN:<br>0928-<br>0987                   | Euoropean<br>journal of<br>pharmaceutic<br>al sciences   | A remodeled ivermectin<br>polycaprolactone-based<br>nanoparticles for inhalation as a<br>promising treatment of<br>pulmonary inflammatory<br>diseases                                                                                                                                     | ٢٩٥٠٩٣٠١٣٠٥٨٨٤ | ناجية أحمد<br>الأمين المجراب<br>عزة على حسن<br>سليمان<br>ايمان جمعة أحمد<br>السيد                       | سبأ وفيق<br>محمد فهمي             | مكافأة<br>النشر<br>الدولى                                        | ٩  |
| Q1                    | 10.1016/<br>j.bioorg.<br>2024.107<br>601 | Bioorganic<br>chemistry                                  | DMF-DMA catalyzed<br>Synthesis, molecular docking,<br>in-vitro, in-silico design, and<br>binding free energy studies of<br>novel thiohydantoin derivatives<br>as antioxidant and<br>antiproliferative agents<br>targeting EGFR tyrosine kinase<br>and aromatase cytochrome<br>P450 enzyme | 28706068800442 | -                                                                                                       | اسراء<br>عبدالله<br>مصطفى<br>سليم | WOS-<br>Q1-<br>WOS<br>Analyt<br>ics-<br>First<br>Affilia<br>tion | ١٠ |

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| WOS<br>-<br>Q1<br>WOS<br>Anal<br>ytics | ISSN / e<br>ISSN:<br>2590-<br>1567                    | International<br>Journal of<br>Pharmaceutic<br>s: X | Development and optimization<br>of vildagliptin solid lipid<br>nanoparticles loaded ocuserts<br>for controlled ocular delivery:<br>A promising approach towards<br>treating diabetic retinopathy                                                                             | ٢٨٠٠٤١٢١٣٠٠٩٦٧ |                                 | شرين احمد<br>صبري<br>محمد<br>حسني<br>اسماعيل | النشر<br>الدولي<br>(wos) | ١١ |
| WOS<br>-<br>Q1<br>WOS<br>Anal<br>ytics | Print<br>0378-<br>5173<br><br>online<br>1873-<br>3476 | International<br>Journal of<br>Pharmaceutic<br>s    | Clarithromycin-tailored<br>cubosome: A sustained release<br>oral nano platform for<br>evaluating antibacterial, anti-<br>biofilm, anti-inflammatory,<br>anti-liver cancer,<br>biocompatibility, ex-vivo and<br>in-vivo studies                                               | ٢٨٠٠٤١٢١٣٠٠٩٦٧ | محمود عبد<br>الغني محمد<br>مهدي | شرين احمد<br>صبري<br>محمد<br>حسني<br>اسماعيل | النشر<br>الدولي<br>(wos) |    |
| WOS<br>-<br>Q1<br>WOS<br>Anal<br>ytics | Print<br>0378-<br>5173<br><br>online<br>1873-<br>3476 | International<br>Journal of<br>Pharmaceutic<br>s    | Effective tailoring of cefepime<br>into bilosomes: A promising<br>nanoplatfrom for enhancing<br>oral absorption, extending half-<br>life, and evaluating<br>biocompatibility, antibacterial,<br>anti-biofilm, anti-breast cancer<br>activity,ex-vivo, and in-vivo<br>studies | ٢٨٠٠٤١٢١٣٠٠٩٦٧ | محمود عبدالغني<br>محمد مهدي     | شرين احمد<br>صبري<br>محمد<br>حسني<br>اسماعيل | النشر<br>الدولي<br>(wos) |    |

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| Q1<br>WOS | Print<br>ISSN:<br>1386-<br>1425<br>Online<br>ISSN:<br>1873-<br>3557 | Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy | Eco-friendly novel econvoluted synchronous pectrofluorimetric approach for the determination of favipiravir, levodropropizine and moxifloxacin hydrochloride as an effective therapeutic combination for COVID-19; application in laboratory prepared mixtures and spiked human plasma             | ٢٩٤٠٢٢٦١٤٠٢٢٤٦ | ١.١.د/ عبدالله<br>أحمد عبدالله<br>الشنواني<br>١.٢.د./ صبحي<br>محمد محمود<br>العدل<br>٣.د/ احمد<br>سامي<br>عبدالصمد | إيمان<br>أشرف<br>مدبولي<br>محمد | جوائز<br>النشر<br>الدولي | ١٢ |
| Q1<br>WOS | 0026-<br>265x<br>(printed)<br>1095-<br>9149<br>(electronic)         | Microchemical Journal                                               | A Lean Six Sigma approach aided improvement for simultaneous electrochemical determination of antiviral drug favipiravir and evodropropizine as an option in the treatment of COVID-19 using glassy carbon electrode modified NiFe <sub>2</sub> O <sub>4</sub> nanocomposite in different matrices | ٢٩٤٠٢٢٦١٤٠٢٢٤٦ | ١.١.د/ عبدالله<br>أحمد عبدالله<br>الشنواني<br>١.٢.د./ صبحي<br>محمد محمود<br>العدل<br>٣.د/ احمد<br>سامي<br>عبدالصمد | إيمان<br>أشرف<br>مدبولي<br>محمد | جوائز<br>النشر<br>الدولي |    |
| Q2<br>WOS | 2661-<br>801X                                                       | BMC Chemistry                                                       | Green chemometric-assisted UV-spectrophotometric methods for the determination of favipiravir, cefixime and moxifloxacin hydrochloride as an effective therapeutic combination for COVID-19; application in pharmaceutical form and spiked human plasma                                            | ٢٩٤٠٢٢٦١٤٠٢٢٤٦ | ١.١.د/ عبدالله<br>أحمد عبدالله<br>الشنواني<br>١.٢.د./ صبحي<br>محمد محمود<br>العدل<br>٣.د/ احمد<br>سامي<br>عبدالصمد | إيمان<br>أشرف<br>مدبولي<br>محمد | جوائز<br>النشر<br>الدولي |    |

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| Q1<br>WOS   | 2045-<br>2322<br>(online<br>) | Scientific<br>Reports                              | Ecofriendly spectrophotometric methods for simultaneous determination of remdesivir and moxifloxacin hydrochloride as co administered drugs in corona virus treatment      | ٢٩٤٠٢٢٦١٤٠٢٢٤٦ | 1.د/ عبدالله<br>أحمد عبدالله<br>الشنواني<br>2.د.ا.د/ صبحي<br>محمد محمود<br>العدل<br>3.د/ احمد<br>سامي<br>عبدالصمد | إيمان<br>أشرف<br>مدبولي<br>محمد  | جوائز<br>النشر<br>الدولي          |    |
| Q1          | 2590-<br>1567                 | International<br>Journal of<br>Pharmaceuti<br>cs X | Spanlastic-laden nanogel as a plausible platform for dermal delivery of bimatoprost with superior cutaneous deposition and hair regrowth efficiency in androgenic alopecia | ٢٧٨١٢٢٥٠٣٠٠٠٥٧ | -----                                                                                                             | د. عمرو<br>سليم احمد<br>ابو ليلة | مكافأة<br>النشر<br>الدولي         | ١٣ |
| Q2          | 2470-<br>1343                 | ACS Omega                                          | Tailoring of Bilosomal Nanogel for Augmenting the Off-Label Use of Sildenafil Citrate in Pediatric Pulmonary Hypertension                                                  | ٢٧٨١٢٢٥٠٣٠٠٠٥٧ | -----                                                                                                             | د. عمرو<br>سليم احمد<br>ابو ليلة | مكافأة<br>النشر<br>الدولي         |    |
| Q2<br>(WOS) | 3.7                           | Journal of<br>Pharmaceuti<br>cal Sciences          | Treatment-induced and Pre-existing Anti-peg ntibodies: Prevalence, Clinical Implications, and Future Perspectives                                                          | 28610011339539 | ---                                                                                                               | شريف امام<br>عبدالله امام        | مكافأة<br>النشر<br>العلمي<br>٢٠٢٤ | ١٤ |

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|-------------|-----------------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------|----|
| Q1<br>(WOS) | 5.3                   | International Journal of Pharmaceu<br>cs                         | Myricetin-loaded SBA-15 silica nanoparticles for enhanced management of pyrexia, pain, and inflammation through modulation of MAPK/NF-κB and COX-2/PGE-2 pathways: Evidence from the biochemical, histological, and metabolomic analysis | 28610011339539 | محمد صلاح<br>عطيه احمد                                                                                                                                                        | شريف امام<br>عبدالله امام                  | مكافأة<br>النشر<br>العلمي<br>٢٠٢٤                                 |    |
| Q2<br>WOS   | ISSN<br>0028-<br>1298 | Naunyn-<br>Schmiedeber<br>g's Archives<br>of<br>Pharmacolo<br>gy | Mechanistic aspects of ameliorative effects of Eicosapentanoic acid ethyl ester on methotrexate-evoked testiculopathy in rats                                                                                                            | ٢٨٤٠٤٠٩٨٨٠٠١٢٢ | أ.م.د/إيمان محمد<br>أحمد عبد الغني<br>أ.م.د/شيرين سامي<br>محمود عثمان السيد<br>أ.د/ نهى عباس<br>طلب عباس<br>أ.د/ ولاء محمد<br>إبراهيم سرحان<br>أ.م.د/ سماء صلاح<br>عبد الفتاح | أ.م.د./<br>شيماء<br>سامي<br>محمود<br>عثمان | WOS –<br>Q2<br>WOS<br>Analyt<br>ics –<br>First<br>Affiliat<br>ion | ١٥ |
| Q2<br>WOS   | ISSN<br>0028-<br>1298 | Naunyn-<br>Schmiedeber<br>g's Archives<br>of Pharmacol<br>ogy    | Rosuvastatin, but not atorvastatin, enhances the antihypertensive effect of cilostazol in an acute model of hypertension                                                                                                                 | ٢٨٤٠٤٠٩٨٨٠٠١٢٢ | م.م/ أحمد حمدي<br>محمد محمد<br>مصطفى<br>أ.د/ شيماء مصطفى<br>مصطفى الشاذلي<br>أ.د/ هاني محمد<br>عبد الملك محمود<br>الباسوسي                                                    | أ.م.د./<br>شيماء<br>سامي<br>محمود<br>عثمان | WOS –<br>Q2<br>WOS<br>Analyt<br>ics –<br>First<br>Affiliat<br>ion |    |

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| Q1<br>WOS | ISSN<br>0014-<br>2999                 | European<br>Journal of<br>Pharmacology                       | Telmisartan ameliorates<br>nephropathy and restores<br>the hippo pathway in rats<br>with metabolic syndrome                                          | ٢٨٤٠٤٠٩٨٨٠٠١٢٢ | م.م/ بدرية محمد<br>أ.د/ صلاح عبد<br>المنعم غريب<br>أ.م.د/ أميرة<br>إبراهيم السمح                          | أ.م.د/<br>شيماء<br>سامي<br>محمود<br>عثمان | WOS<br>– Q1<br>WOS<br>Analytics –<br>First<br>Affili<br>ation |  |
| Q2<br>WOS | ISSN<br>0028-<br>1298                 | Naunyn-<br>Schmiedeber<br>g's Archives<br>of<br>Pharmacology | Vitamin D3 mitigates<br>myopathy and metabolic<br>dysfunction in rats<br>with metabolic syndrome:<br>the potential role<br>of dipeptidyl peptidase-4 | ٢٨٤٠٤٠٩٨٨٠٠١٢٢ | ص/ نورهان<br>أسامة شعير<br>أ.د/ صلاح عبد<br>المنعم غريب<br>أ.د/ هند كثير<br>أ.م.د/ أميرة<br>إبراهيم السمح | أ.م.د/<br>شيماء<br>سامي<br>محمود<br>عثمان | WOS<br>– Q2<br>WOS<br>Analytics –<br>First<br>Affili<br>ation |  |
| Q1<br>WOS | ISSN<br>N/A<br>EISSN<br>1663-<br>9812 | Frontiers in<br>Pharmacology                                 | Nitazoxanide mitigates<br>methotrexate hepatotoxicity<br>in rats: role in inhibiting<br>apoptosis and regulating<br>endoplasmic reticulum<br>stress  | ٢٨٤٠٤٠٩٨٨٠٠١٢٢ | أ.د/ نفرتيتي<br>محمد محمود<br>أ.د/ شيماء<br>مصطفى<br>مصطفى الشاذلي                                        | أ.م.د/<br>شيماء<br>سامي<br>محمود<br>عثمان | WOS<br>– Q1<br>WOS<br>Analytics –<br>First<br>Affili<br>ation |  |

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| Q2 | Electronic ISSN.<br>2296-889X.                    | Frontiers in Molecular Biosciences | Chemical profiling and dermatological and anti-aging properties of Syzygium jambos L. (Alston): evidence from molecular docking, molecular dynamics, and in vitro experiments | ٢٧٣٠١٢٨١٣٠٣٨٢٣ | - | منى فؤاد<br>محمود<br>عبدالعزیز | WOS<br>- Q2<br>WOS<br>Analytics -<br>FirstA<br>ffliati<br>on | ١٦ |
| Q1 | ISSN : 1756-4646 (print); 2214-9414 (web)         | Journal of functional food         | Uxi (Endopleura uchi (Huber) Cuatrec) bark extract mitigates HFD-induced adiposity in rats via targeting oxidative stress, and lipogenic genes expression                     | ٢٧٣٠١٢٨١٣٠٣٨٢٣ | - | منى فؤاد<br>محمود<br>عبدالعزیز | WOS<br>- Q1<br>WOS<br>Analytics -<br>FirstA<br>ffliati<br>on |    |
| Q1 | Electronic ISSN 1572-980X<br>Print ISSN 1568-7767 | Phytochemistry Reviews             | Euphorbia honey: a comprehensive compile of its traditional use, quality parameters, authenticity, adulteration, and therapeutic merits                                       | ٢٧٣٠١٢٨١٣٠٣٨٢٣ | - | منى فؤاد<br>محمود<br>عبدالعزیز | WOS<br>- Q1<br>WOS<br>Analytics -<br>FirstA<br>ffliati<br>on |    |

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| Q1        | Electronic ISSN<br>1572-980X<br>Print ISSN<br>1568-7767 | Phytochemistry Reviews | Unlocking the therapeutic potential of cinchonans: a comprehensive review                                               | ٢٧٣٠١٢٨١٣٠٣٨٢٣ | -     | منى فؤاد<br>محمود<br>عبدالعزیز     | WOS<br>- Q1<br>WOS<br>Analytics -<br>FirstAffiliation |    |
| Q2        | ISSN<br>2296-861X<br>(Online)                           | Frontiers in Nutrition | Cubeb (Piper cubeba L.): nutritional value, phytochemical profiling and dermacosmeceutical properties                   | ٢٧٣٠١٢٨١٣٠٣٨٢٣ | -     | منى فؤاد<br>محمود<br>عبدالعزیز     | WOS<br>- Q2<br>WOS<br>Analytics -<br>FirstAffiliation |    |
| Q1<br>WOS | ISSN:<br>0026-265X<br>EISSN:<br>1095-9149               | Microchemical Journal  | A review on recent analytical methodologies developed for the micro-determination of piperacillin in different matrices | ٢٧٨١٠٢٣١٣٠٠٢١٣ | ----- | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي                                       | ١٧ |

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| Q1<br>WOS | EISSN:<br>1663-9812                           | Frontiers in<br>pharmacology                         | Investigating Sulforaphane's<br>anti-virulence and anti-<br>quorum sensing properties<br>against <i>Pseudomonas</i><br><i>aeruginosa</i>                                                    | ٢٧٨١٠٢٣١٣٠٠٢١٣ | -----      | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |
| Q1<br>WOS | ISSN:<br>0378-8741<br><br>EISSN:<br>1872-7573 | Journal of<br>Ethnopharmacology                      | Antimicrobial and anti-<br>virulence activities of 4-<br>shogaol from grains of<br>paradise against gram-<br>negative bacteria:<br>Integration of experimental<br>and computational methods | ٢٧٨١٠٢٣١٣٠٠٢١٣ | شيماء نزيه | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |
| Q2<br>WOS | ISSN:<br>0254-6299<br>EISSN:<br>1727-9321     | South<br>African<br>Journal of<br>Botany             | 6-Paradol exhibits<br>antimicrobial, anti-quorum<br>sensing and anti-virulence<br>capacities on gram-negative<br>bacteria: In vitro and in vivo<br>studies                                  | ٢٧٨١٠٢٣١٣٠٠٢١٣ | -----      | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |
| Q2<br>WOS | ISSN:<br>2193-567X<br>EISSN:<br>2191-4281     | Arabian<br>Journal for<br>Science and<br>Engineering | Honokiol from Magnolia<br>Tree Exhibits Antibacterial<br>and Anti-virulence Potential<br>against <i>Pseudomonas</i><br><i>aeruginosa</i>                                                    | ٢٧٨١٠٢٣١٣٠٠٢١٣ | -----      | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |

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| Q1<br>WO<br>S | ISSN:<br>1319-<br>0164<br>EISSN:<br>2213-<br>7475 | Saudi<br>Pharmaceuti<br>cal Journal                     | Assessing the antibacterial<br>potential of 6-gingerol:<br>Combined experimental and<br>computational approaches                                       | ٢٧٨١٠٢٣١٣٠٠٢١٣ | نوره سليم   | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |
| Q2<br>WO<br>S | 2468-<br>2276                                     | Scientific<br>African                                   | Bacteriophage resurrection:<br>Innovative impacts in<br>medicine, biotechnology,<br>and environmental solutions                                        | ٢٧٨١٠٢٣١٣٠٠٢١٣ | مؤمن عسكوره | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |
| Q2<br>WO<br>S | ISSN:<br>1017-<br>7825<br>EISSN:<br>1738-<br>8872 | Journal of<br>Microbiolog<br>y and<br>Biotechnolog<br>y | Arctigenin from Burdock<br>Root Exhibits Potent<br>Antibacterial and Anti-<br>Virulence Properties against<br>Pseudomonas aeruginosa                   | ٢٧٨١٠٢٣١٣٠٠٢١٣ |             | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |
| Q2<br>WO<br>S | 1139-<br>6709                                     | International<br>Microbiolog<br>y                       | Piceatannol: a renaissance in<br>antibacterial innovation<br>unveiling synergistic<br>potency and virulence<br>disruption against serious<br>pathogens | ٢٧٨١٠٢٣١٣٠٠٢١٣ | -----       | وائل محمد<br>على على<br>عبد الحليم | النشر<br>الدولي |  |

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| Q2<br>WOS | ISSN:<br>1096-2964<br><br>EISSN:<br>1557-8674           | Surgical<br>Infections                 | A Retrospective Exploration of Pre-operative Antibiotic Prophylaxis with Cefazolin in Cesarean Sections: Implications for Obstetrics and Gynecologic Surgery | ٢٧٨١٠٢٣١٣٠٠٢١٣ | -----                                                                                  | وائل محمد<br>على علي<br>عبد الحليم    | النشر<br>الدولي                                       |    |
| Q1        | Online<br>ISSN:1879-0631<br>Print<br>ISSN:<br>0024-3205 | European<br>journal of<br>Pharmacology | Inhibition of both NOX and TNF- $\alpha$ exerts substantial reno-protective effects in renal ischemia reperfusion injury rat model                           | ٢٨٢١٢١٥١٣٠٠١٥٧ | منى فؤاد محمود<br>انصاف احمد<br>عبد الحميد<br>محمود حسن<br>البطريق<br>امينة عبد الحميد | اسلام احمد<br>عبد الحميد<br>ابراهيم   | WOS-<br>Q1-<br>1st<br>Affiliation                     | ١٨ |
| Q2        | 2661-801X                                               | BMC<br>Chemistry                       | Various techniques for resolving overlapping ultraviolet spectra of combination pharmaceutical dosage forms containing hydroxychloroquine and paracetamol    | ٢٨٧٠١١٠١٣٠٣٦٨٧ | صبحي محمد<br>محمود العدل<br>محمود محمد<br>محمد سباعي                                   | سمر سعيد<br>محمود<br>محمد<br>البرماوى | WOS<br>Q2<br>WOS<br>Analytics<br>First<br>Affiliation | ١٩ |

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| Scopus - 51 - 75% | ISSN 1927-730x (Online) - ISSN 1927-7296 (Print) | Current Chemistry Letters | Review: Instrumental analytical techniques for evaluating some anti-infective drugs in pharmaceutical products and biological fluids                                                                                                                              | ٢٨٧٠١١٠١٣٠٣٦٨٧ | صبحي محمد<br>محمود العدل<br>محمود محمد<br>محمد سباعي                                      | سمر سعيد<br>محمود محمد<br>البرماوي | Scopus<br>First Affiliation                   |    |
| Scopus - 51 - 75% | ISSN 1927-730x (Online) - ISSN 1927-7296 (Print) | Current Chemistry Letters | Developing a highly validated and sensitive HPLC method for simultaneous estimation of cefotaxime and paracetamol in pure and pharmaceutical preparations                                                                                                         | ٢٨٧٠١١٠١٣٠٣٦٨٧ | صبحي محمد<br>محمود العدل<br>محمود محمد<br>محمد سباعي                                      | سمر سعيد<br>محمود محمد<br>البرماوي | Scopus<br>First Affiliation                   |    |
| Q1                | eISSN 2352-5541                                  |                           | Comparative study of chemometrics enhanced spectrophotometric and liquid chromatographic techniques for the concurrent measurement of the effective pantoprazole and vincamine renal impairment combination therapy: Greenness, blueness, and whiteness appraisal | 28412201302741 | هشام عزت عبد اللطيف<br>ياسمين احمد<br>ابراهيم محمد شرف<br>ندي مسعد<br>محمود احمد<br>رفاعي | نجلاء عبد الستار محمد ابراهيم      | WOS - Q1<br>WOS Analytics - First Affiliation | ٢٠ |

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| Q1 | 1422-0067                         | International Journal of Molecular Sciences | The Biological Characteristics of Mycobacterium Phage Henu3 and the Fitness Cost Associated with Its Resistant Strains                                    | ٢٩٢٠٩٠٩١٣٠٧٤٤٣ |                                                                                                 | سلوى عصمت محمد عبد التواب جمعه             | النشر الدولي | ٢١ |
| Q2 | ISSN 1471-2180<br>EISSN 1471-2180 | BMC Microbiology                            | Phenotypic, molecular, and in silico characterization of coumarin as carbapenemase inhibitor to fight carbapenem-resistant <i>Klebsiella pneumoniae</i>   | ٢٧٨٠٢٠٨١٣٠٢١٥٥ | محمود سعد عبد الحليم - همت عبد اللطيف - جلال يحيى عبد الرحيم متولي - اميره محمد الجنائني        | مؤمن محمود عز العرب عبدالعزيز متولي عسكوره | النشر الدولي | ٢٢ |
| Q2 | ISSN 2314-7245<br>EISSN 2314-7253 | Future Journal of Pharmaceutical Sciences   | The battle against dental caries: defeating biofilm formed by bacterial isolates using vanillin and plant essential oils: in vitro and ex vivo approaches | ٢٧٨٠٢٠٨١٣٠٢١٥٥ | منار مصطفى أحمد - نهال السيد محمد محمود يوسف - جلال يحيى عبد الرحيم متولي - اميره محمد الجنائني | مؤمن محمود عز العرب عبدالعزيز متولي عسكوره | النشر الدولي |    |
| Q2 | ISSN 1225-8873<br>EISSN 1976-3794 | JOURNAL OF MICROBIOLOGY                     | Characterization and Comparative Genomic Analysis of vB_BceM_CEP1: A Novel Temperate Bacteriophage Infecting <i>Burkholderia cepacia</i> Complex          | ٢٧٨٠٢٠٨١٣٠٢١٥٥ | وائل عبد الحليم حجازي- عطاء عاطف طه عبدالغفار - اسلام فهمي - صفيه اسماعيل                       | مؤمن محمود عز العرب عبدالعزيز متولي عسكوره | النشر الدولي |    |

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| Q2                                     | ISSN<br>0882-4010<br>EISSN<br>1096-1208       | Microbial Pathogenesis                     | In vitro and in vivo assessment of the competence of a novel lytic phage vB_EcoS_UTEC10 targeting multidrug resistant Escherichia coli with a robust biofilm eradication activity    | ٢٧٨٠٢٠٨١٣٠٢١٥٥ | نهال السيد محمد<br>محمود يوسف -<br>عزه احمد رجب -<br>اسلام فهمي - صفيه<br>اسماعيل                                        | مؤمن محمود<br>عز العرب<br>عبدالعزیز<br>متولی<br>عسکوره | النشر<br>الدولي                                           |    |
| Q1                                     | ISSN:<br>1351-0002<br><br>eISSN:<br>1743-2928 | Redox Report                               | Implication of endoplasmic reticulum stress and mitochondrial perturbations in remote liver injury after renal ischemia/reperfusion in rats: potential protective role of azilsartan | ٢٨٥٠١٠١١٢٥٠٢٠٨ | اسراء محمد نجيب<br>رحاب عبدالله<br>حسان<br>أسماء المغربي<br>دينا حسن<br>رانيا عبد الجليل<br>شيماء عبد الحسن<br>اميرة نجم | رانيا علي<br>محمد علي<br>الرشيدى                       | WOS -<br>Q1<br>WOS<br>Analytics -<br>FirstAf<br>filiation | ٢٣ |
| Q1                                     | ISSN:<br>1756-4646<br>eISSN:<br>2214-9414     | JOURNAL OF FUNCTIONAL FOODS                | Ammodaucus leucotrichus Coss. & Dur. Attenuates acrylamide-induced hepatic injury through enhancing autophagy and inhibiting endoplasmic reticulum stress and apoptotic signaling    | ٢٨٥٠١٠١١٢٥٠٢٠٨ | سماح ابراهيم<br>المتولى<br>هبه اسامه محمد<br>منى فؤاد محمود                                                              | رانيا علي<br>محمد علي<br>الرشيدى                       | WOS -<br>Q1<br>WOS<br>Analytics -<br>FirstAf<br>filiation |    |
| WOS<br>- Top<br>1%<br>WOS<br>Analytics | Online<br>ISSN:<br>2468-1156                  | The Lancet Gastroenterology and Hepatology | Trends and levels of the global, regional, and national burden of appendicitis between 1990 and 2021: findings from the Global Burden of Disease Study 2021                          | 28312061302414 | لا يوجد                                                                                                                  | جلال يحيى<br>عبدالرحيم<br>متولي                        | النشر<br>الدولي                                           | ٢٤ |

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| WOS<br>- Top<br>1%<br>WOS<br>Anal<br>ytics | Online<br>ISSN:<br>1474-4457 | The Lancet<br>Infectious<br>Diseases                        | Global, regional, and national incidence and mortality burden of non-COVID-19 lower respiratory infections and aetiologies, 1990-2021: a systematic analysis from the Global Burden of Disease Study 2021 | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS<br>- Q1<br>WOS<br>Anal<br>ytics        | Online<br>ISSN:<br>2662-7671 | BMC<br>Complementar<br>y Medicine<br>and Therapies          | Unlocking the therapeutic potential of Nigella sativa extract: phytochemical analysis and revealing antimicrobial and antioxidant marvels                                                                 | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS<br>- Q1<br>WOS<br>Anal<br>ytics        | Online<br>ISSN:<br>1422-0067 | International<br>Journal of<br>Molecular<br>Sciences (IJMS) | Recent Advances in the Development of Metal/Metal Oxide Nanoparticle and Antibiotic Conjugates (MNP-Antibiotics) to Address Antibiotic Resistance: Review and Perspective                                 | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS<br>- Q1<br>WOS<br>Anal<br>ytics        | Online<br>ISSN:<br>1476-5454 | Eye<br>(Nature)                                             | Global estimates on the number of people blind or visually impaired by Uncorrected Refractive Error: a meta-analysis from 2000 to 2020                                                                    | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |

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| WOS<br>- Q1<br>WOS<br>Anal<br>ytics                                         | Online<br>ISSN:<br>1530-6860 | FASEB Journal                                    | Cell cycle machinery in<br>oncology: A comprehensive<br>review of therapeutic targets                                                                                                                                                     | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS<br>- Q1<br>WOS<br>Anal<br>ytics                                         | Online<br>ISSN:<br>1768-3254 | European<br>Journal of<br>Medicinal<br>Chemistry | A new framework for novel<br>analogues of pazopanib as<br>potent and selective human<br>carbonic anhydrase<br>inhibitors: Design, repurposing<br>rational, synthesis,<br>crystallographic, in vivo and in<br>vitro biological assessments | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS<br>- Top<br>5%<br>WOS<br>Analy<br>tics<br>Secon<br>d<br>affiliat<br>ion | Online<br>ISSN:<br>1097-4164 | Molecular Cell                                   | Transcriptomic balance and<br>optimal growth are determined<br>by cell size                                                                                                                                                               | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |

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| Scopus - >75% Citescore Scopus | Online ISSN: 2215-017X | Biotechnology Reports                     | Eco-smart biocontrol strategies utilizing potent microbes for sustainable management of phytopathogenic diseases                                                                     | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS – Q2<br>WOS<br>Analytics   | Online ISSN: 1178-7031 | Journal of Inflammation Research          | Revolutionizing Treatment Strategies for Autoimmune and Inflammatory Disorders: The Impact of Dipeptidyl-Peptidase 4 Inhibitors                                                      | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS – Q2<br>WOS<br>Analytics   | Online ISSN: 2632-8682 | RSC Medicinal Chemistry                   | Design and synthesis of novel chloropyridazine hybrids as promising anticancer agents acting by apoptosis induction and PARP-1 inhibition through a molecular hybridization strategy | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |
| WOS – Q2<br>WOS<br>Analytics   | Online ISSN: 2314-7253 | Future Journal of Pharmaceutical Sciences | Isolation, partial characterization, therapeutic, and safety evaluation of carbapenem-resistant <i>Acinetobacter baumannii</i> lytic phage in a mouse model                          | 28312061302414 | لا يوجد | جلال يحيى<br>عبدالرحيم<br>متولي | النشر<br>الدولي |  |

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| WOS<br>– Q2<br>WOS<br>Anal<br>ytics | Online<br>ISSN:<br>1476-5535 | Journal of<br>Industrial<br>Microbiology<br>and<br>Biotechnology | Bacteria-powered self-healing<br>concrete: Breakthroughs,<br>challenges, and future prospects                                                     | 28312061302414 | لا يوجد                                                                                                            | جلال يحيى<br>عبدالرحيم<br>متولي            | النشر<br>الدولي                                               |    |
| Q 1<br>الربع<br>الاول               | 1948-9358                    | World Journal<br>of Diabetes                                     | Insulin therapy in type 2<br>diabetes: Insights into clinical<br>efficacy, patient-reported<br>outcomes, and adherence<br>challenges              | ٢٩٥٠٩٢٧٨٨٠٠٤٥٧ | -جيهان فتحي<br>عطيه<br>-ايمان عبدالله<br>الشوربجي<br>-منى سامي حامد<br>-محمد صلاح<br>عطية                          | محمود عماد<br>الدين محمد<br>عبدالله        | WOS -<br>Q1<br>WOS<br>Analyt<br>ics -<br>FirstAf<br>filiation | ٢٥ |
| Q2                                  | 53/161                       | BMC<br>Microbiology                                              | The anti-staphylococcal fusidic<br>acid as an efflux pump inhibitor<br>combined with fluconazole<br>against vaginal candidiasis in<br>mouse model | ٢٩٥٠٨١٥١٣٠٠٢٤٣ | هشام عبدالمنعم<br>عبدالحميد عباس<br><br>وائل محمد علي<br>علي عبد الحليم<br><br>سلوي عصمت<br>محمد عبدالنواب<br>جمعه | فاطمة<br>الزهره احمد<br>يحي الحسيني<br>رزق | النشر<br>الدولي                                               | ٢٦ |
| Q1                                  | 2235-2988                    | Frontiers in<br>Cellular and<br>Infection<br>Microbiology        | Thymoquinone is a natural<br>antibiofilm and pathogenicity<br>attenuating agent in<br>Pseudomonas aeruginosa                                      | ٢٨٧١١١١٢٠٢٢٢١  | شيماء ابراهيم نزيه<br>محمد علي<br><br>وائل حجازي<br>هشام عباس<br>طارق صلاح                                         | شيماء ابراهيم<br>نزيه محمد<br>علي          | جوايز<br>النشر<br>الدولي                                      | ٢٧ |

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| Q2                    | ISSN:<br>1537-6516<br>(print)<br>ISSN:<br>1537-6524<br>(online)       | Toxicology<br>Mechanisms<br>and Methods                  | Multiple-heated cooking oil promotes early hepatic and renal senescence in adult male rats: the potential regenerative capacity of oleuropein | 28509258800287 | إباء محمد، اميرة<br>إبراهيم السمح،<br>أسماء منير<br>الطويل، رانيا علي<br>الرشيدي | إسراء محمد<br>نجيب محمد<br>زكريا  | Q2<br>WOS<br>analytics    | ٢٨ |
| Q2                    | ISSN:<br>1083-7450<br>(print)<br>ISSN:<br>1097-9867<br>(online)       | Pharmaceutica<br>l Development<br>and<br>Technology      | Sustained linagliptin administration: superior glycemic control and less pancreatic injury in diabetic rats                                   | 28509258800287 | شروق فيروز<br>الجمال، سمر<br>مرتضى محمود،<br>حنان النحاس، هاني<br>محمد الباسوسي  | إسراء محمد<br>نجيب محمد<br>زكريا  | Q2<br>WOS<br>analytics    |    |
| Q1                    | Electronic<br>ISSN<br>-١٥٥٩<br>١١٨٢<br>Print<br>ISSN<br>-٠٨٩٣<br>٧٦٤٨ | Molecular<br>Neurobiology                                | The Role of RIN3 Gene in Alzheimer's Disease Pathogenesis: a Comprehensive Review                                                             | 29404271300878 | Mohamed<br>Ebada                                                                 | Mohamed<br>S. Attia               | Q1<br>WOS<br>Analytics    | ٢٩ |
| Q 1<br>الربع<br>الأول | ISSN:<br>1773-2247                                                    | Journal of<br>drug delivery<br>science and<br>technology | Formulation and optimization of olanzapine-carboxylic acid cocrystals orodispersible tablets: In-vitro/ In-vivo study                         | ٢٩٣٠٢٢٠١٣٠٢١٧٥ | هناء عبد الفتاح<br>عطيه الغمري<br><br>عزه علي حسن<br><br>جيهان فتحي بلاطة        | احمد الشحات<br>عبد غريب<br>الشحات | مكافأة<br>النشر<br>الدولي | ٣٠ |

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| Q2 | 2191-0855 | AMB Express                   | Cilostazol is a promising anti-pseudomonal virulence drug by disruption of quorum sensing                                                       | ٢٧٥١٠٠١١٣٠٨٢٥٢ | طارق محمد صلاح<br>رشاد<br>نورا محمد<br>مختار محمد<br>وائل محمد علي<br>علي | هشام<br>عبد المنعم<br>عبد الحميد<br>عباس | WOS-<br>Q2<br>WOS<br>Analytics   | ٣١ |
| Q1 | 1663-9812 | Frontiers in Pharmacology     | Redirecting pantoprazole as a metallo-beta-lactamase inhibitor in carbapenem-resistant <i>Klebsiella pneumoniae</i>                             | ٢٧٥١٠٠١١٣٠٨٢٥٢ | طارق محمد صلاح<br>رشاد<br>وائل محمد علي<br>علي<br>محمود سعد<br>عبد الحليم | هشام<br>عبد المنعم<br>عبد الحميد<br>عباس | WOS-<br>Q1<br>WOS<br>Analytics   |    |
| Q1 | 2191-9089 | Nanotechnology Reviews        | Utilization of zein nano-based system for promoting antibiofilm and anti-virulence activities of curcumin against <i>Pseudomonas aeruginosa</i> | ٢٧٥١٠٠١١٣٠٨٢٥٢ | سمر سعيد محمود<br>محمد<br>نورا محمد<br>مختار محمد<br>وائل محمد علي<br>علي | هشام<br>عبد المنعم<br>عبد الحميد<br>عباس | WOS-<br>Q1<br>WOS<br>Analytics   |    |
| Q1 | 1535-7163 | Molecular cancer therapeutics | Targeting Chemoresistance in Advanced Bladder Cancers with a Novel Adjuvant Strategy                                                            | 28612201204021 | د/ ريهام محمد<br>محمد عبدالرحيم                                           | ريهام محمد<br>محمد<br>عبدالرحيم          | WOS-<br>Q1<br>WOS<br>Analytics - | ٣٢ |

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| Q1 | 1439-4227          | Chembiochem                                                                     | Ursolic Acid Conjugates: A New Frontier in Anticancer Drug Development                                                                                                                                                                | 28612201204021 | د/ ريهام محمد<br>محمد عبدالرحيم                                                                    | ريهام محمد<br>محمد عبدالرحيم      | First affiliati<br>on<br>Scoups<br>- >75%<br>Citesco<br>re<br>Scopus<br>FirstAff<br>liation |    |
| Q1 | ISSN:<br>1873-3557 | Spectrochimica<br>Acta Part A:<br>Molecular and<br>Biomolecular<br>Spectroscopy | Development of eco-friendly spectrophotometric methods for analysis of metformin hydrochloride and linagliptin in presence of metformin toxic impurity in their pure and dosage forms: Validation, practicality and greenness studies | ٢٨١٠٢١٧٠١٠٠٣٠٤ | أ.د/ ماجدة محمد<br>الحناوي<br>د. / عمر مجدي<br>م.م/ خالد ماجد<br>الهاللي                           | أ.د/سعاد سليم<br>يوسف عبد<br>الحي | جوائز<br>النشر<br>العلمي<br>Q1WOS<br>Analytic<br>s<br>First<br>Affiliati<br>on              | ٣٣ |
| Q1 | ISSN:<br>1878-1705 | International<br>Immunophar<br>macology                                         | Sacubitril/valsartan alleviates sunitinib-induced cardiac fibrosis and oxidative stress via improving TXNIP/TRX system and downregulation of NF- $\kappa$ B/Wnt/ $\beta$ -catenin/SOX9 signaling                                      | 26002221301081 | هدى السيد محمد،<br>ياسمين قاسم<br>محمود، محمد<br>عبدالرحمن غنيم<br>شاهين، نورهان<br>محمد محمد بركه | ا.د. مرفت<br>السيد عسكر           | WOS                                                                                         | ٣٤ |
| Q1 | ISSN:<br>0014-2999 | European<br>journal of<br>pharmacology                                          | Sitagliptin alleviates renal steatosis and endoplasmic reticulum stress in high fat diet-induced obese rats by targeting SREBP-1/CD36 signaling pathway                                                                               | ٢٤٤١٢١٩١٢٠٠٠٩٥ | مرفت السيد<br>عسكر، ريهام<br>رأفت، اسماء<br>المغربي، رانيا على<br>الرشيدى                          | ا.د. محمد<br>محمود<br>السويدي     | WOS                                                                                         | ٣٥ |

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| Q2 | ISSN:<br>0028-1298           | Naunyn-Schmiedeberg's Archives of Pharmacology | Empagliflozin ameliorates liver fibrosis in NASH rat model via targeting hepatic NF- $\kappa$ B/SOX9/OPN signaling and osteocalcin level                                                    | ٢٤٤١٢١٩١٢٠٠٠٩٥ | ساره محمد<br>حسانين، عبدالمنعم<br>على، ياسمين قاسم<br>محمود                                            | ا.د. محمد<br>محمود<br>السويدي | WOS |    |
| Q2 | ISSN:<br>0003-9861           | Archives of Biochemistry and Biophysics        | Oleuropein attenuates the nephrotoxic effect of sunitinib in rats: Unraveling the potential role of SIRT6/Notch-1/NLRP-3/IL-1 $\beta$ axis                                                  | ٢٥٧٠١٢٩١٩٠٠١٠٣ | رانيا على<br>الرشيدى، ساره<br>محمد طلبة، ساره<br>محمد عبدالعال،<br>سمر رمزى محمد،<br>ياسمين قاسم محمود | ا.د. هدى<br>السيد محمد        | WOS | ٣٦ |
| Q2 | Online<br>ISSN:<br>2641-0451 | <i>Toxicology and Applied Pharmacology</i>     | Empagliflozin and pirfenidone confer renoprotection through suppression of glycogen synthase kinase-3 $\beta$ and promotion of tubular regeneration in rats with induced metabolic syndrome | ٢٥٧٠١٢٩١٩٠٠١٠٣ | ميرنا على<br>عبدالهادهى، اسماء<br>المغربى، رانيا على<br>الرشيدى                                        | ا.د. هدى<br>السيد محمد        | WOS |    |

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| WOS-Q1    | Online<br>ISSN: 1095-9149<br><br>Linking<br>ISSN: 0026-265X | Microchemical Journal                                               | Challenging electroanalytical method for the determination of mirabegron in biological samples and pharmaceutical formulations                                                                                                   | ٢٨٦٠٣١٦٨٨٠٠٢٢٥ | هناء محمد ابراهيم<br>صالح                                                                                            | ايمان احمد<br>بهجت عساف        | WOS - Q1<br>WOS<br>Analytics -<br>First Affiliation | ٣٧ |
| Scopus-Q1 | Online<br>ISSN: 1386-1425                                   | Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy | Novel quantum dots-based assay for the determination of anti-drugs minoxidil hypertensive and timolol in different matrices                                                                                                      | ٢٨٦٠٣١٦٨٨٠٠٢٢٥ | هناء محمد ابراهيم<br>صالح , اسراء<br>صلاح امين                                                                       | ايمان احمد<br>بهجت عساف        | Scopus - Q1<br>Analytics -<br>First Affiliation     |    |
| WOS-Q1    | Print<br>ISSN: 1386-1425<br><br>Online<br>ISSN: 1873-3557   | Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy | Spider chart, greenness and whiteness assessment of experimentally designed multivariate models for simultaneous determination of three drugs used as a combinatory antibiotic regimen in critical care units: Comparative study | ٢٨٦٠٥١٨١٣٠٠١٢٩ | منال سمير<br>عبد الحميد محمود<br>المصري , وفاء<br>السيد حسن عبد<br>اللطيف أبو لبن ,<br>أسماء محمد طه<br>إسماعيل مرسى | رانية عادل<br>سيد احمد<br>حسين | WOS - Q1<br>WOS<br>Analytics -<br>First Affiliation | ٣٨ |

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| WOS-Q2 | ISSN: 1945-7111                                 | Journal of The Electrochemical Society | Innovative Molecularly Imprinted Electrochemical Sensor for Selective Nanomolar Detection of the Anti-COVID-19 Medication Molnupiravir                                              | ٢٨٦٠٥١٨١٣٠٠١٢٩ | منال سمير<br>عبد الحميد محمود<br>المصري , وفاء<br>السيد حسن عبد<br>اللطيف أبو لين ,<br>أسماء محمد طه<br>إسماعيل مرسى | رانية<br>سيد<br>احمد<br>حسين        | WOS - Q2<br>WOS<br>Analytics -<br>First Affiliation |    |
| WOS-Q1 | Online ISSN: 1521-4184<br>Print ISSN: 0365-6233 | Archiv der Pharmazie                   | Eco-friendly micellar HPLC approach for simultaneous estimation of combination therapy for hidradenitis suppurativa: Applications to spiked human plasma and different dosage forms | ٢٨٦٠٥١٨١٣٠٠١٢٩ | منال سمير<br>عبد الحميد محمود<br>المصري , وفاء<br>السيد حسن عبد<br>اللطيف أبو لين ,<br>أسماء محمد طه<br>إسماعيل مرسى | رانية<br>سيد<br>احمد<br>حسين        | WOS - Q1<br>WOS<br>Analytics -<br>First Affiliation |    |
| Q1     | 0024-3205                                       | Life science                           | Vitamin B1 and calcitriol enhance glibenclamide suppression of diabetic nephropathy: Role of HMGB1/TLR4/NF-κB/TNF-α/Nrf2/ α-SMA trajectories                                        | 28607040100684 | أ.د/ هاني محمد<br>عبد الملك الباسوسى<br>أ.م.د/ هبة اسامة<br>محمد                                                     | نورا<br>أحمد<br>حسن<br>أحمد<br>محمد | Q1-WOS                                              | ٣٩ |
| Q1     | 1424-8247                                       | Pharmaceuticals                        | Unveiling the Bioactive Efficacy of Cupressus sempervirens 'Stricta' Essential Oil: Composition, In Vitro Activities, and In Silico Analyses                                        | 28309068800788 | ماهر محمد علي<br>الدمياطي<br>عزة محمد إبراهيم<br>الشافعي<br>نورا توفيق أحمد<br>وصفي                                  | إيمان فكري<br>أحمد حسن              | Q1 WOS<br>Analytics -<br>First Affiliation          | ٤٠ |

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| -  | Patent<br>number<br>12180245                    |                                                    | Separation and identification of<br>myricetin-3-O-galactoside from<br>Casuarina glauca                                                                                                                      | 28309068800788 | عزة محمد إبراهيم<br>الشافعي<br>نورا توفيق أحمد<br>وصفي             | إيمان فكري<br>أحمد حسن               | براءة<br>اختراع |    |
| Q2 | ISSN<br>1878-<br>5352<br>EISSN<br>1878-<br>5379 | Arabian<br>journal of<br>chemistry                 | Black pepper ( piper nigrum L.)<br>essential oil counteracts<br>dexamethasone-induced hepatic<br>injury via modulating PGC-<br>1 $\alpha$ /PPAR- $\alpha$ pathway in rats                                   | 28409028800291 | ا.د/ عاصم<br>محمد الشاذلي<br>ا.د/ منى فؤاد<br>محمود<br>ا. نورا على | ا.م/ اسلام<br>عبده<br>مصطفى<br>بيومي | النشر<br>الدولي | ٤١ |
| Q1 | EISSN<br>2662-<br>7671                          | BMC<br>complementar<br>y medicine<br>and therapies | Anti –rheumatic colchicine<br>phytochemical exhibits potent<br>antiviral activities against avian<br>and seasonal influenza a viruses<br>( IAVs )via targeting different<br>stages of IAV replication cycle | 28409028800291 | ا.د/ عاصم<br>محمد الشاذلي                                          | ا.م/ اسلام<br>عبده<br>مصطفى<br>بيومي | النشر<br>الدولي |    |

ختم الكلية

يعتمد،،،

وكيل الكلية للدراسات العليا والبحوث

عميد الكلية

( ا.د. أمل أمين الجندي )

( ا.د. شيماء مصطفى الشاذلي )

لأى استفسارات يمكن الاتصال على التليفون أدناه فى الأمور العاجلة أو ارسال ايميل وسيتم الرد خلال ٤٨ ساعة (خلال أيام العمل)

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