



جامعة الكرخ للعلوم
قسم الشؤون العلمية
السيرة الذاتية العلمية

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دكتوراه	جامعة غازي عينتاب	كلية العلوم / قسم الكيمياء	2021
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العنوان الوظيفي	المكان الوظيفي	سنة اشغال المكان الوظيفي
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المشروعات البحثية التخصصية لخدمة البيئة والمجتمع أو تطوير التعليم

اسم البحث	كلمات مفتاحية عن البحث	تاريخ النشر

المهام التدريسية

اسم المادة	التخصص العام	المرحلة الدراسية	العام الدراسي
كيمياء حيائية	كيمياء	المستوى الثاني	2024-2023

2023-2022	المستوى الثالث	علوم الحياة	تصنيف حيوي
2024-2023	المستوى الثاني	لغة انكليزي	لغة انكليزية 2
2025-2024	المستوى الرابع	بايو تكنولوجي	Bioinformatics
2025-2024	المستوى الثالث	طاقة متجددة	Renewable energy Sources

النشاطات والمهام العلمية

الاشراف على مشاريع تخرج طلبة المرحلة الرابعة
القيام بحلقات سمينار بين طلاب المراحل المختلفة وذلك للوصول الى افضل النتائج في عملية التعليم والتعلم
اقامة دورة تدريبية بعنوان Nanoinformatics
الحصول على شهادة مشاركة في العديد من الورش والدورات والندوات والاعمال التطوعية
اقامة دورة تدريبية Prediction of Toxicity of Chemical Compounds that exist in the Environment

البحوث المنشورة

- Yagiz G., Noma S.A.A., Altundas A., Al-khafaji K., Taskin-Tok T., Ates B.
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Synthesis, inhibition properties against xanthine oxidase and molecular docking studies of dimethyl N-benzyl-1H-1,2,3-triazole-4,5-dicarboxylate and (N-benzyl-1H-1,2,3-triazole-4,5-diyl)dimethanol derivatives
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The prevalence of potential side effects of COVID-19 vaccines among vaccinated Iraqi people: a prospective cross-sectional study
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Combination of QSAR, molecular docking, molecular dynamic simulation and MM-PBSA: analogues of
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,15 ,(2022)art. no. 1036552

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GC-MS analysis, and evaluation of protective effect of Piper chaba stem bark against paracetamol-induced
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in silico study

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Computer-based identification of potential compounds from *Salviae miltiorrhizae* against Neirisaral
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,(10) 40 ,(2022)pp. 4301 - 4313

DOI: 10.1080/07391102.2020.1856189

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Superior photo-induced antibacterial/antibiofilm activities of ZnPcs/TiO₂ and computational simulation studies

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, 195, (2020) art. no. 105660

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New tamoxifen analogs for breast cancer therapy: synthesis, aromatase inhibition and in silico studies

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, (22) 26, (2021) art. no. 6821

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اللجان والتكليفات

اللجنة / التكليف	امر اللجنة / التكليف	الرقم الأمر	السنة
العمل في شعبة التسجيل	تكليف	م/ع/9/642	2023
لجنة امتحانية في قسم علوم البيئة	لجنة		2023
لجنة ضمان الجودة ومقاييس المختبرات في قسم علوم البيئة	لجنة		2023
لجنة علمية في قسم علوم البيئة	لجنة		2023

المؤتمرات والدورات العلمية

اساسيات فى المعلوماتى الحيوية- دورة

براءات الاختراع

الموضوع/ الفكرة	الادعاء	طلب تسجيل الاختراع	العدد - التاريخ

تقييم براءات الاختراع

الموضوع/ الفكرة	الادعاء	طلب تسجيل الاختراع	التاريخ

تقييم البحوث

عنوان البحث	المجلة	العدد	التاريخ
Antitumor activity against human promyelocytic leukemia and in silico studies of some benzoxazines	Journal of Biomolecular Structure and Dynamics		31-08-2022
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كتب الشكر والتقدير

الجهة المانحة	حسب الكتاب	العدد	التاريخ
جامعة الكرخ للعلوم/ كلية علوم الطاقة والبيئة		م/ع/١/ 495	2023/7/31
جامعة الكرخ للعلوم/ كلية علوم الطاقة والبيئة		م/ع/١/ 768	2023/11/29
جامعة الكرخ للعلوم/ كلية علوم الطاقة والبيئة		م/ع/١/ 353	2023/5/31

2023/10/26	412		رئاسة جامعة / جامعة الكرخ للعلوم
2024/3/13	253		جامعة الكرخ للعلوم/ كلية علوم الطاقة والبيئة
2024/4/8	720		وزير التعليم العالي والبحث العلمي
2024/7/11	1344		وزير التعليم العالي والبحث العلمي
2023/4/19	476		وزير التعليم العالي والبحث العلمي
2024/3/6	508		وزير التعليم العالي والبحث العلمي

التعهد الإلكتروني

اني عضو الهيئة التدريسية (خطاب عدنان عبد) أتعهد بصحة المعلومات المدرجة اعلاه
واتحمل كافة التبعات القانونية في حالة مخالفة المعلومات التي ستدرج في الموقع الإلكتروني الخاص بجامعتنا.

نعم , اوافق على التعهد اعلاه ☒

لا , لا اوافق على التعهد اعلاه ☐

مصادقة السيد رئيس الجامعة

ملاحظة : في حالة الموافقة على التعهد الإلكتروني اعلاه , يرجى اختيار اللون الابيض في الخانة المرافقة ادنى التعهد
" كلا , لا اوافق على التعهد اعلاه" والعكس صحيح.