

CV

Name: Hasanain Gomhor J.
Alqaraghuli

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السيرة الذاتية

الاسم حسنين جمهور جاسم
القرغولي

الجوال: ٠٧٨٣٠٧٣٠٤٣٨

Education

Ph.D: Applied Chemistry Science
MA: Chemistry
BSc: Chemistry



التعليم

دكتوراه: علوم الكيمياء التطبيقية
ماجستير: كيمياء
بكالوريوس: كيمياء

General information

Position:
Working location: Al-Muthanna University / College of Basic Education
Address: Basrah
Degree: Assistant Professor
Language: Arabic + English

معلومات عامة

المنصب:
مكان العمل: جامعة المثنى / كلية التربية الأساسية
العنوان: البصرة
اللقب: استاذ مساعد
اللغات: عربي + انكليزي

روابط الحسابات الاكاديمية

Reseachgate	https://www.researchgate.net/profile/Hasanain-Gomhor-J-Alqaraghulia
Google scholar	https://scholar.google.com/citations?user=iVX21DkAAAAJ&hl=en
ORCID	https://orcid.org/0000-0002-0759-939X
Publons	https://www.webofscience.com/wos/author/record/1693170
Scopus	https://www.scopus.com/authid/detail.uri?authorId=57211771695
Linked in	https://www.linkedin.com/in/hasanain-gomhor-j-alqaraghuli-608014210/?originalSubdomain=iq

published researches

البحوث المنشورة

1	Novel Formazan Derivative: Synthesis, Characterization, Anti-breast Cancer and Antioxidant Investigation
2	Synthesis, Characterization, Theoretical Study, Antioxidant Activity and in Vitro Cytotoxicity Study of Novel Formazan Derivatives Toward MCF-7 Cells

3	Synthesis, Characterization, Molecular Docking, In Vitro Biological Evaluation and In Vitro Cytotoxicity Study of Novel Thiazolidine-4-One Derivatives as Anti-Breast Cancer Agents
4	A review on Targeting Nanoparticles for Breast Cancer
5	Dopamine-conjugated apoferritin protein nanocage for the dual-targeting delivery of epirubicin
6	Development and characterization of folic acid-functionalized apoferritin as a delivery vehicle for epirubicin against MCF-7 breast cancer cells
7	Development and characterization of folic acid-functionalized apoferritin as a delivery vehicle for epirubicin against MCF-7 breast cancer cells
8	Synthesis, Characterization and Antibacterial Activity of Two Novel Azo Compounds
9	Comparison Study of the Stability and Properties of Vibrational Spectra For Some Flavonols Compounds by Quantum Mechanical Calculations
10	Characterization of Novel Formazan Derivative and Study its Activity of Antihyperglycemic

عدد المقالات التي تمت مراجعتها كانت ١٥ مقالة في مجلات عالمية مختلفة، وذلك مذكور في قاعدة بيانات بوبلونز. وذلك على النحو التالي:

The number of articles reviewed was 15 articles in different international journals. It is mentioned in Publons database. This is as follows:

- 9 [Egyptian Journal of Chemistry](#)
- 3 [Archiv der Pharmazie](#)
- 1 [Biological Trace Element Research](#)
- 1 [European Journal of Gynaecological Oncology](#)
- 1 [Oncology Research](#)