

Curriculum Vitae



- **Name:** tareq Khalil ibrahim
- **Date of birth:** 1974
- **Address:** Iraq - Diyala - Alkhalis – hibhib
- **Degree:** Ph.D.
- **Specialization:** chemistry
- **Specialization Accurate:** Organic chemistry
- **Scientific Title:** Assistant proof
- **Email:** tari.phd744@gmail.com
- **Donor:** College of Education for Pure Science - University of Baghdad.
- **Donor master's degree:** College of Education for Pure Science.Tikret
- **Donor PhD Thesis degree:** College of Education for Pure Science.Baghdad

Title of the PhD Thesis: Synthesis, characterization and study of mesomorphic behavior of some new mesogenes containing heterocyclic ring

- **Positions:**

No	Function	workplace period	From - To
1	Established Department	College of Education, Pure Science Chemistry	2012-2015
2	Responsible for organic chemistry Laboratory	College of Education, Pure Science / Chemistry	2013-2020

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- The scientific journals in which he has published

No	Name of the journal	State search title	year
1	Journal of Biochemical and Cellular Archives	The investigation of nucleic acid target to 1,3,4-thiadiazole derivative by using docking studies	2020
2	Journal of Biochemical and Cellular Archives	ANTICANCER ACTIVITY OF SOM SCHIFF'S BASES COMPOUNDS DRIVED FROM 1,4- PHENYLENDIAMINE IN CELL LINE	2019
3	Journal of Applicable Chemistry	Synthesis and Antioxidant Activity of Some Schiff's Bases Fused With Tetrazole Ring	2014
4	Journal of Applicable Chemistry	Synthesis of 2-Amino-5-(Substituted Phenyl)-1, 3, 4-Thiadizole And Evaluation of Biological Activity	2015
5	Journal of Global Pharma Technology	Synthesis, Characterization and Study of Liquid Crystalline Behavior of New Compounds Containing Thiazolidin-4-one, 1, 2, 3- Triazole and Benzimidazol Rings	2018
6	Journal of Global Pharma Technology	Synthesis, Characterization and Investigation Liquid Crystalline, Properties of 1, 2, 3-triazole Derivatives via Cycloaddition Reaction	2018
7	J. Pharm. Sci. & Res	Synthesis of 1,2,3-triazole derivatives from azidoacetamide via cyclo-addition reaction	2019
8	J. Pharm. Sci. & Res	Synthesis and anti-microbial screening of some substituted 1, 2, 3-triazole derivatives	2019
9	International Journal of Pharmaceutical Research	Synthesis, characterization of new Schiff base compounds contains 5H-thiazolo[3,4-b][1,3,4] thiadiazole and study its biological activity	2020
10	International Journal of Pharmaceutical Research	Synthesis, Characterization and Biological Activity of New Compounds Derived from Dapsone	2020
11	International Journal of Pharmaceutical Research	Synthesis Of New Compounds DerivedFromDapsoneAnd Study Their Biological Activity	2021
12	International Journal of Drug delivery technology	Synthesis, Characterization and Antimicrobial Evaluation of Some New Azo Compounds Derived from 1, 3, 4-thiadiazole Ring	
13	Journal of Pharmaceutical Negative Results	Synthesis, Characterize and Antibacterial Evaluate of Some Novel Compounds Containing 1,3,4-thiadiazole	



السيرة الذاتية

الاسم :- طارق خليل إبراهيم

التولد :- 1974

العنوان :- ديالى / الخاص /جديدة السط

الشهادة / الدكتوراه

الأختصاص :- كيمياء

الأختصاص الدقيق :- كيمياء عضوية

اللقب العلمي :- أستاذ مساعد

-Email: tari.phd744@gmail.com

الجهة المانحة لشهادة البكالوريوس :- جامعة بغداد كلية التربية للعلوم الصرفة (ابن الهيثم)

الجهة المانحة لشهادة الماجستير :- جامعة تكريت كلية التربية للعلوم الصرفة

الجهة المانحة لشهادة الدكتوراه :- جامعة بغداد كلية التربية للعلوم الصرفة (ابن الهيثم)

Title of the PhD Thesis: Synthesis, characterization and study of mesomorphic behavior of some new mesogens containing heterocyclic ring

- Positions:

No	المنصب	المكان	الفترة
1	مقرر قسم	قسم الكيمياء / كلية التربية للعلوم الصرفة	2012-2015
2	مسؤول مختبر الكيمياء العضوية	قسم الكيمياء / كلية التربية للعلوم الصرفة	2013-2020

المجلات العلمية التي نشر فيها

No	Name of the journal	State search title	year
1	Journal of Biochemical and Cellular Archives	The investigation of nucleic acid target to 1,3,4-thiadiazole derivative by using docking studies	2020
2	Journal of Biochemical and Cellular Archives	ANTICANCER ACTIVITY OF SOM SCHIFF'S BASES COMPOUNDS DRIVED FROM 1,4-	2019

		PHENYLENDIAMINE IN CELL LINE	
3	Journal of Applicable Chemistry	Synthesis and Antioxidant Activity of Some Schiff's Bases Fused With Tetrazole Ring	2014
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12	International Journal of Drug delivery technology	Synthesis, Characterization and Antimicrobial Evaluation of Some New Azo Compounds Derived from 1, 3, 4-thiadiazole Ring	2021
13	Journal of Pharmaceutical Negative Results	Synthesis, Characterize and Antibacterial Evaluate of Some Novel Compounds Containing 1,3,4-thiadiazole	2022
14	DIYALA JOURNAL FOR PURE SCIENCES	تحضير مركبات ثنائية الجالكون ودراسة الفعالية البيولوجية لها	2014

الإشراف على طلبة الدراسات العليا

1 دكتوراه

8 ماجستير

3 دبلوم عالي