

## نسرين قيس عبود عمران القيسي

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الاستاذ الدكتور نسرين قيس عبود عمران القيسي

### الشهادات الدراسية:

- Ph.D. دكتوراه علوم كيمياء/ كيمياء تحليلية الجامعة المستنصرية 2019
- M.Sc. ماجستير علوم كيمياء /كيمياء عضوية جامعة النهريين 2006
- بكوريوس علوم كيمياء جامعة النهريين 200

### النشاطات

- اثناء عدد من المحاضرات والورش والدورات في مركز التعليم المستمر / رئاسة الجامعة المستنصرية وشعبة التعليم المستمر في قسم الكيمياء .
- المشاركة في عدد من المؤتمرات العلمية، تقييم البحوث الخاصة بالمؤتمرات

### ○ الخبرة الأكاديمية والتدريس:

- تاريخ التعيين 2007/2/19 كلية العلوم الجامعة المستنصرية
- الحصول على لقب مدرس 2012/4/22.
- الحصول على لقب استاذ مساعد 2016/10/1.
- الحصول على لقب الاستاذية 2021/10/4

الإشراف على عدد من بحوث تخرج المرحلة الرابعة  
تقويم البحوث العلمية والأطاريح  
الإشراف على طلاب الماجستير، والدكتوراه

### المقررات الدراسية التي تم تدريسها:

الدراسات الأولية

الدراسات العليا ( دكتوراه، ماجستير )

- عضو لجنة جرد المخزن للمواد الكيميائية
- عضو لجنة الاحصاء من قبل العمادة
- عضو لجنة الامتحانية
- عضو لجنة الغيابات
- عضو لجنة مناقشة مشاريع التخرج
- عضو لجنة الدراسات العليا
- عضو لجنة اللجنة العلمية
- عضو لجنة استلال ورقي لأطاريح الدراسات العليا
- عضو لجنة التنمية المستدامة
- رئيس لجنة احتفالية الأسبوع العالمي للتوعية لمقاومة المضادات الحيوية
- عضو لجنة في مؤتمر الكيمياء

## المنشورات العلمية

- [Synthesis And Characterization Of New 2-amino pyridine Derivatives](#) 2013  
MS Falih, NAA Jinzeel, NK Abood, FW Askar  
Iraqi National Journal of Chemistry, 453-465
- [Synthesis, Characterize and Antimicrobial Study of New Chalcones and Pyrazole Derivatives from Progesterone](#) 2016  
HHI Nisreen Kais Abood  
International Journal of Science and Research (IJSR) 5 (3), 833-836
- [Synthesis and Characterization of New ethyl -2-\(5-benzoxazol-2-ylamine-1H-tetrazol-1-yl\) Acetate Derivatives](#) 2016  
NK Abood  
Eng. &Tech.Journal 34 (Part (B), No.2), 287-294
- [Spectrophotometric Determination Methyldopa and Salbutamolby Oxidative Coupling, Cloud Point and Flow Injection in Pharmaceuical Formulations](#) 2019  
amy Nisreen Kais Abood, Mohammed Jasim M Hassan, MuneerAAL-Da  
International Journal of Drug Delivery Technology 2 (9), 182-192
- [Determination of Cefixime Using Batch, Cloud Point Extraction and Flow Injection as New Spectrophotometric Methods](#) 2019  
MAALD Nisreen kais Abood, Mohammed Jasim M. Hassan  
Al-Mustansiriyah Journal of Science 30 (3)
- [Determination of phenolic drugs and their formulations via various analytical methods](#) 2019  
MA Abood Nisreen Kais1, Hassan Mohammed Jasim M.1\* and AL-Da  
Res. J. Chem. Environ. 23, 188-199
- [Synthesis of some Heterocyclic Compounds Derived from\(5,6 diphenyl-1,2,4-triazine-3-thiol\(](#) 2016  
NK Abood  
Al-Mustansiriyah Journal of Science 27 (2), 7-13

SYNTHESIS AND CHARACTERIZE NEW HETEROCYCLIC COMPOUNDS DERIVATIVES  
FROM DIAZONIUM SALT DERIVATIVES

NKAAJS \*Hiba H. Ibraheem

2016

World Journal of Pharmaceutical and Life Sciences 2 (Issue 4), 353-361

Synthesis and Characterization of 2-Hydrazinyl 3H-imidazol[4,5b]Pyridine Derivatives

2015

NK Abood

Al-Mustansiriyah Journal of Science 26 (1), 43-50

[Synthesis and Characterization of new 3-\(4-acetylphenyl\)-2-\(4-nitrophenyl\) thiazolidin-4-one derivatives](#)

2015

NK Abood, HG Sha'aban, N majed Abd-Alhassan

Journals kufa for chemical, 104-112

[Synthesis And Characterization Of New Imidazole derivatives](#)

Nisreen Kais Abood

2013

Magazine of Al-Kufa University for Biology 5 (1), 323-333

[MOLECULAR DOCKING, SYNTHESIS, IN VITRO ASSAY AND KINETIC STUDY OF \(2E\)-3-\(ARYL\)-1-\(THIOPHEN-2-YL\) PROP-2-EN-1-ONE DERIVATIVES AS NEW SCAFFOLD OF ACETYLCHOLINESTERASE INHIBITORS](#)

2013

WFRNKA AHMED MUTANABBI ABDULA\*, BALQIZ W. AL-AHDAMIa

Int. J. Chem. Sci 11 (1), 639-648

[Synthesis And Characterization Of New Imidazole derivatives](#)

NKA .NA.J khaleef

2013

THE BIOLOGY JOURNAL OF KUFA UNIVERSITY 5 (1), 1-10

[Synthesis of New 3-\(Pyrimidin-2-Yl Amino\) Propane Hydrazide Derivatives](#)

Nisreen Kais Abood

Al-Mustansiriyah Journal of Science 22 (2), 89-100

[Comparative of Chemical Methods for Determination Cephalexinmonohydrate- A Review](#)

2020

Dalia M Jamil<sup>1</sup>, Raghda Alsayed<sup>1\*</sup>, Nisreen Kais Abood<sup>2</sup>, Sara J. Kadhim<sup>3</sup>, Huda G. Salman<sup>1</sup>

Open Access Journal of Chemistry Volume 4, Issue 1, 2020, PP 13-16

[Review on spectroscopic analytical methods for determination of metformin hydrochloride](#)

2020

Nisreen Kais Abood<sup>1</sup>, Dalia Mahmood<sup>2</sup>, Amina M.Abass<sup>2</sup>

International Journal of Research in Engineering and Innovation Vol-4, Issue-2 (2020), 91-95

[Spectrophotometric Determination of Sulfadoxine Drug use Cloud point and Flow injection Methods in pharmaceutical Formulations](#) 2021

[NK Abood, MJM Hassana](#) - Egyptian Journal of Chemistry,

[spectroscopic Estimation of Cefepime by using Batch, Cloud Point extraction and Flow Injection Analysis methods](#)

HJ Hashim, [NK Abood](#), OA Nief - Egyptian Journal of Chemistry 2021

[New spectroscopic estimation of cefotaxime in pure and pharmaceutical formulation using environmental-friendly method](#)

[NK Abood](#) - Journal of Physics: Conference Series, 2021

professor doctor :Nisreen kais abood

### **Academic certificates:**

PhD in Analytical Chemistry from Al-Mustansiriya University 2019  
Master of Science in Organic Chemistry, Al-Nahrain University 2006  
B.SC.of Chemistry, Al-Nahrain University 2003

### **The activities**

Giving many lectures, workshops and courses in continuing education, Al-Mustansiriya University and continuing education in the Department of Chemistry Participation in a number of scientific conferences

### **academic experience**

- Appointment date 19-2-2007
- The term for the teacher's title 22-4-2012
- Obtaining the title of assistant professor 1-10-2016
- Obtaining the title of professor 4-10-2021
- Supervising a number of fourth stage graduation researches
- Evaluation of scientific research and theses
- Supervision of master and doctor students

### **Courses Taught:**

- Preliminary studies
- Postgraduate studies and Master's and doctor

### **The most important committees**

- Member of the Chemical Materials Inventory Committee
- Member of the Statistics Committee from the Deanship
- Member of the Examination Committee
- Member of the Absenteeism Committee
- Member of the graduation projects discussion committee
- Member of the Graduate Studies Committee
- Member of the Scientific Committee Committee
- Member of the committee for extracting papers for postgraduate theses
- Member of the Sustainable Development Committee
- Chairman of the Celebration Committee of the World Awareness Week on Antibiotic Resistance
- Member of a committee in the Chemistry Conference