

السيرة الذاتية



الاسم الكامل	أ.د. عبد القادر محمد نوري جاسم
تاريخ الحصول على البكالوريوس	1998
المعدل والتقدير	79,86 جيد
تاريخ الحصول على الماجستير	2001
المعدل والتقدير	82,42 جيد جدا
تاريخ الحصول على الدكتوراه	2014
المعدل والتقدير	82,51 جيد جدا
الكلية التي تخرجت منها	كلية العلوم
الجامعة التي تخرجت منها	الجامعة المستنصرية
اللقب العلمي وتاريخ الحصول عليه	استاذ في 2019/5/22
عدد البحوث المنشورة داخل القطر	16 بحوث
عدد البحوث المنشورة خارج القطر	24 بحث (الى حد شهر ايلول 2025)
عدد كتب الشكر والتقدير	اكثر من 50 (الى حد شهر ايلول 2025)

الدورات العلمية والشهادات :

- المشاركة في العديد من المؤتمرات والندوات العلمية.
- عدد من الدورات في مجال الحاسبات واللغة الانكليزية .
- حاصل على شهادة التوفل (TOFEL –ITP) وشهادة ال (IC3) عام 2010
- لجنة خبراء لفحص وتوزيع الاجهزة المختبرية

التخصص العام والدقيق:

- الكيمياء الحياتية-السريرية.
- البريد الالكتروني: kadirchem@yahoo.com ، kadirchem@uomustansirivah.edu.iq

الاهتمامات ومجال البحث :

- عدة بحوث منشورة وقيد النشر في مجال **Nanobiotechnology** .
- عدد من البحوث في مجال الكيمياء السريرية وتطبيقات **Nanobiotechnology** والمستخلصات النباتية .
- المواد التي تم تدريسها: دراسات اولية (الكيمياء الحياتية، الايض)، دراسات عليا (الكيمياء الحياتية، النانوتكنولوجيا، الاجهز التاكسدي ومضادات الاكسدة)

1- Enzymology -2 Free Radical and Antioxidant -3 Nanotechnology -4 Oxidative Stress and Nanotechnology

Curriculum Vitae

Personal Information

Name: Abdulkadir Mohammed Noori Jassim

Date & place of Birth: 2/1/1976 ----- Baghdad

Gender: Male

Marital Status: Married-Three Child

Nationality: Iraqi

Languages spoken: Arabic (mother tongue)
English is well spoken

Contact Address: Department of chemistry, College of science, Mustansiriyah University,
Baghdad - Iraq

E-mail: kadirchem@yahoo.com, kadirchem@uomustansiriyah.edu.iq

Academic Title: professor

Certificates:

- Doctor of Philosophy (PhD) in Biochemistry, Department of Chemistry, College of Science, Mustansiriyah University, (Baghdad-Iraq in 2014), total average 82,51 (Very Good).
- Master of Science (MSc) in Biochemistry from Department of Chemistry, College of Science, Mustansiriyah University, (Baghdad-Iraq in 2001) total average 82, 42 (Very Good).
- Bachelor of Science (BSc) in General Chemistry, Department of Chemistry, College of Science, Mustansiriyah University (Baghdad-Iraq in 1998), total average 79.86 (Good).

Positions and Work Experience

Position	Subject	Address	Period
Professor and Supervising	Biochemistry for Postgraduate	Chemistry Department, College of Science, Mustansiriyah University	Since 2019 to present
Assistant Professor	Biochemistry for Postgraduate and Undergraduate	Chemistry Department, College of Science, Mustansiriyah University	2010-2019
Lecturer	Biochemistry	Chemistry Department, College of Science, Mustansiriyah University	2006–2010
Assistant Lecturer	Biochemistry	Chemistry Department, College of Science, Mustansiriyah University	2002–2006
Lab Instructor	Biochemistry	Chemistry Department, College of Science, Mustansiriyah University	2002–2013

Awards and Fellowships:

Letters of thanks and appreciation more than 50 (until September 2025) from:

- The dean of the college of science in Mustansiriyah University
- The head of Mustansiriyah University
- Minister of Higher Education and Scientific Research
- Member of the “Iraqi Chemists Union”, since 1999.

Computer Skills:

- IC3 certificate in 2010
- TOFEL –ITP certificate in 2010

Interests and field of research:

- Biochemistry
- Clinical biochemistry
- Nanobiotechnology

Publications List:

No.	year	Journal name	Publication Country	Titles	Name
1	2002	Al-Mustansiriya h J. Sci. Vol. 13, No. 3, 2002	Iraq	1) Determination of serum hyaluronidase activity in rheumatoid arthritis and colorectal carcinoma patients.(Al-Mustansiriya h J. Sci. Vol. 13, No. 3, 2002) .	Abdulkadir Mohammed Noori Jassim
2	2002	Al-Mustansiriya h J. Sci. Vol. 13, No. 4, 2002	Iraq	2) Inhibition of (serum , testicular , bacterial) hyaluronidase by the morin compound.(Al-Mustansiriya h J. Sci. Vol. 13, No. 4, 2002) .	Abdulkadir Mohammed Noori Jassim
3	2004	Al-Mustansiriya h J. Sci. Vol. 15, No. 4, 2004	Iraq	3) Inhibitory effects of flavylum salts on (serum, testicular , bacterial) hyaluronidase.(Al-Mustansiriya h J. Sci. Vol. 15, No. 4, 2004) .	Abdulkadir Mohammed Noori Jassim
4	2005	Al-Mustansiriya h J. Sci. Vol. 16, No. 2, 2005	Iraq	4) دراسة بعض مكونات اوراق نبات اليوكالبتوس وتأثير مستخلصاتها على نمو بعض الاحياء الدقيقة. مجلة علوم المستنصرية، المجلد (16)، العدد (2)، 2005.	Abdulkadir Mohammed Noori Jassim
5	2006	Al-Mustansiriya h J. Sci. Vol. 16, No. 4, 2006	Iraq	5) دراسة الانظيم الحال للبروتين المنتج من العزلة Staphylococcus aureus المحلية المعزولة من خمج السبل البولية في بغداد. مجلة علوم المستنصرية، المجلد (16)، العدد (4)، 2006.	حسن علي السعدي محمد فرج المرجاني مصطفى طه محمد عبدالقادر محمد نوري
6	2006	Al-Mustansiriya h J. Sci. Vol. 16, No. 4, 2006	Iraq	6) Thermal Decomposition of LanthanumO-Hydroxbenzoate and O-Bromobenzoate.(Natinal Journal of Chemistry ,No. 24 ,2007)	عبدالقادر محمد نوري هادي حسن الشمري مصطفى طه محمد
7	2010	Al-Mustansiriya h J. Sci. Vol. 21, No. 4, 2010	Iraq	Study of Some <i>Cucurbita moschata</i> Duchesne ex poiret Leaves Components and Effect of Its Extracts on Different Microorganisms and Identification of Some Flavonoids by HPLC	عبدالقادر محمد نوري

8	2012	Journal of AL-Nahrain University, Vol.15(3), September, pp.7-14,2012	Iraq	Identification of Dandelion <i>Taraxacum officinale</i> Leaves Components and Study Its Extracts Effect on Different Microorganisms.	عبدالقادر محمد نوري سفانة احمد فرحان عمر محمد
9	2012	Al-Mustansiriya h J. Sci. Vol. 23 ,No..1	Iraq	Study of Some <i>Urtica dioica</i> L. Leaves Components and Effect of Their Extracts on Growth of Pathogenic Bacteria and Identify of Some Flavonoids by HPLC	عبدالقادر محمد نوري سفانة احمد فرحان هادي حسن الشمري محمد فرج المرجاني
10	2013	European Journal of Chemistry 4 (4) (2013) 353-359	USA	Biochemical study for gold and silver nanoparticles on thyroid hormone levels in saliva of patients with chronic renal failure	عبدالقادر محمد نوري د.فاتن فاضل القزاز
11	2013 Scopus	International Journal of Chemical Sciences, 11 (3) (2013), 1299-1313	India	Biochemical Study for Bismuth Oxide and Tellurium nanoparticles on Thyroid Hormone Levels in Serum and Saliva of Patients with Chronic Renal Failure	عبدالقادر محمد نوري د.فاتن فاضل القزاز د.عبدالرحمن خلف علي
12	2015	International Journal of Chemical and Biomolecular Science Vol. 1, No. 3, 2015, pp. 81-84	USA	Study the Antibacterial Effect of Bismuth Oxide and Tellurium Nanoparticles	Abdulkadir M. N. Jassim, Safanah A. Farhan, Jehan A. S. Salman, Khawla J. Khalaf, Mohammed F. Al Marjani Mustafa T. Mohammed
13	2015	J Pharm Chem Biol Sci , March-May 2015; 3(1):91-103	India	Biochemical Study for Gold and Silver Nanoparticles on Thyroid Hormone levels in Sera of Patients with Chronic Renal Failure	Abdulkadir Mohammed Noori Jassim Fatin Fadhel Mohammed Al-Kazaz, LaithAbdullillah Kamel, Safanah Ahmed Farhan, Omar Mohammed Noori
14	2015	International Journal of Innovation Sciences and Research Vol.4, No.6, pp.218-223, June- 2015	India	Free Radicals and Human Health	Mustafa Taha Mohammed, Sura Mohammed Kadhim, Abdulkadir Mohammed Noori Sarah Isam Abbas
15	2016 Scopus	Int. J. Chem. Sci.: 14(2), 2016, 711-719	India	Studt Of Some <i>Salvia Officinalis</i> L. (SAGE) Components and Effect of Their Aqueous Extract on Antioxidant	Sura Mohammed Kadhim, Mustafa Taha Mohammed Omar Mohammed Ahmed Abdulkadir Mohammed Noori
16	2016 Scopus	Advances in Environmental Biology, 10(4) April 2016, Pages: 51-66	Jordan الناشر AENSI Publication	Green synthesis of silver nanoparticles using seed aqueous extract of <i>Abelmoschus esculentus</i> and study of their properties.	Abdulkadir Mohammed Noori Jassim, Safanah Ahmed Farhan Rasha Moniem Dadoosh

17	2016 Scopus	Advances in Environment al Biology, 10(10) October 2016, Pages: 79-96	Jordan الناشر AENSI Publicati on	Investigation of Some Biochemical Changes in Sera and Saliva of Adult Obese Individuals: A Case-Control Study	ا.م.د.عبدالقادر محمد نوري ا.م.د.مصطفى طه محمد ا.م.د.فارس عبدالكريم م.م.عماد محمود الطيف م.سفانه احمد فرحان
18	2016 Scopus	Int. J. Chem. Sci.: 14(4), 2016, Pages: 1857-1864	India	Investigation of Zinc Concentrations in Serum and Saliva of Obese	ا.م.د.عبدالقادر محمد نوري ا.م.د.مصطفى طه محمد م.سفانه احمد فرحان الكيميائي.عمر محمد احمد
19	2018 Scopus	Biochem. Cell. Arch, 18(1), 2018, Pages: 637-641	India	EFFECT OF GO NANOMATERIALS AND ZnO NANOPARTICLES ON AHL SIGNAL CONTROLLED BY Q.S GENES IN PSEUDOMONAS AERUGINOSA	Ruqaiya S. Sallman Munim R. Ali Suzan S. Hussin Abdulkadir M. Jassim
20	2018 Scopus	ACTA Pharmaceutica Scientia, 56 (3), 71-83	turkey	Synthesis, Antimicrobial, Antioxidant and Docking Study of Novel Isoxazoline Derivatives	Ghosoun Laftaa Mohsen, Ahmed Mutanabbi Abdula, Abdulkadir Mohammed Noori
21	2018 Scopus	Plant archives, 18 (2), 2018, 2672-2680	India	Phytochemical content and anti-oxidant activity of <i>Hylocereus undatus</i> and study of toxicity and the ability of wound treatment	Montadher Ali Mahdi Abdulkadir Mohammed Noori Jassim Mustafa Taha Mohammed Awatif I. Mohammed
22	2019 Scopus	Plant archives, 19 (1), 2019, 665-673	India	Study of phytochemical, antioxidant and anti-inflammatory of <i>Mangosteen (G.mangostona)</i> and its ability to wound healing	Gufran Mohammed Shafy Abdulkadir Mohammed Noori Jassim Mustafa Taha Mohammed
23	2019	J. Pharm. Sci. & Res.Vol. 11(3), 2019, 1025-1034	India	Green Synthesis of Silver Nanoparticles Using <i>Carica Papaya</i> Juice and Study of their biochemical application	Abdulkadir Mohammed Noori Jassim, Mustafa Taha Mohammed, Safanah Ahmed Farhan, Rasha Moniem Dadoosh, Zainab Naeif Majeed, Ahmed Mutanabbi Abdula
24	2019 Scopus	IOP Conf. Series: Materials Science and Engineering 571 (2019) 012088 doi:10.1088/1757-899X/571/1/012088	، Iraq مؤتمر جامعة كربلاء	Study the photo degradation and biodegradation of p-cresol novolac (polyepoxy) in presence and absence of di-benzoylperoxide	Zainab N. Mageed, Hamid H. Mohammed, Thana M. Zayer, Abdulkadir M. Noori, Safanah A. farhan Rasha M.Dadoosh.
25		Plant archives, 20 (2), 2020, 5505-5515	India	Selective Colorimetric Mercury Ions Sensing in Different Samples Using Silver Nanoparticles Prepared from Ginger Extract	Maryam Abdulghafor Ahmed,Abdulkadir Mohammed Noori Jassim, Salam A.H. AL-Ameri
26	2021 Scopus	The International Conference of Chemistry 2020 Journal of Physics: Conference Series 1853 ,(2021) 12026 IOP Publishing doi:10.1088/1742-6596/1853/1/012026	، Iraq مؤتمر كلية العلوم	Evaluation of serum ferritin and hepcidin level and their association with obesity in Iraqi obese women	A H Sadiq , A M N Jassim

27	2021 Scopus	The International Conference of Chemistry 2020 Journal of Physics: Conference Series 1853 (2021) 012042 IOP Publishing doi:10.1088/1742-6596/1853/1/012042	، Iraq مؤتمر كلية العلوم	New 3,5-disubstituted-4,5-dihydroisoxazole derivatives: Synthesis, antimicrobial, antioxidant and docking study against glucosamine-6-phosphate synthase	G L Mohsen, A M abdula, A M Jassim , W F Rodhan , N B Ayrim
28		The International Conference of Chemistry 2020, IOP Publishing, Journal of Physics: Conference Series, 1853 (2021) 012039 doi:10.1088/1742-6596/1853/1/012039	، Iraq مؤتمر كلية العلوم	Green synthesis of gold NPs by using dragon fruit: Toxicity and wound healing	M A Mahdi, M T Mohammed, A N Jassim, Y M Taay
29	2021 Scopus	<i>Egypt. J. Chem.</i> Vol. 64, No. 8 pp. 4301 - 4310 (2021)	Egypt	Evaluation of Phytochemical, Total phenolic and Antioxidant Activity of <i>Carica Papaya</i> Seed for Its Use in Biosynthesis of Gold Nanoparticles	Farhan S.A., Dadoosh R.M., Jassim A.M.N
30	2021	Turkish Journal of Physiotherapy and Rehabilitation; 32(3), 2021, 16754-16761	turkey	SYNTHESIS, CHARACTERIZATION, BIOLOGICAL ACTIVITY STUDIES OF SCHIFF BASES DERIVED FROM [1-(4-AMINO PHENYL)-3-(THIOPHEN-2-YL)PROP-2-EN-1-ONE]	Marwa A. Atiyah, Olfat A. Nief, Abdulkader M. Noori, Ahmed M. Abdula
31	2023 Scopus	<i>Egypt. J. Chem.</i> 2023, 66(4), pp. 123–128	Egypt	Estimation of Serum Protein Carbonyl and Vitamin D in Overt and Subclinical Iraqi Hypothyroidism Patients	Jasim, R.M, Jassim, A.M.N.
32	2023 Scopus	Journal of the Turkish Chemical Society Section A: Chemistry; 2023, 10(4), pp. 877–886	turkey	Biosynthetic Gold Nanoparticles as Sensitive and Selective Colorimetric Method for Mercury Ions	Maryam A. Ahmed; Safana Ahmed Farhan ; Rasha M. Dadoosh; Abdulkadir M. N. Jassim.
33	2023	<i>Iraqi Journal of Industrial Research, Vol. 10, No. 2 (2023)</i>	Iraq	Phytochemical, Total Phenolic, and Antioxidant Activity of Ginger Extract and Its Use in the Synthesis of Eco-friendly Silver Nanoparticles	bdulkadir M. N. Jassim; Maryam Abdulghafor Ahmed, Salam A. H. Al-Ameri, Safana Ahmed Farhan, Omar M. Noori
34	2023	<i>Iraqi Journal of Industrial Research, Vol. 10, No. 2 (2023)</i>	Iraq	Synthesis, Characterization, and Antimicrobial Evaluation of Thiadiazole Derivatives Derived from 2-Amino-5-Thio-1,3,4-Thiadiazole	Aya B. Hashem, Olfat A. Nief, Abdulkader M. Noori
35	2024 Scopus	Journal of the Turkish Chemical Society Section A: Chemistry; 2024;11(1):217-232	turkey	Synthesis, Antimicrobial Evaluation, and Docking Study of Some New Isoxazoline Derivatives Derived from Chalcones	Inas Salim Mahdi; Ahmed Mutanabbi Abdula ; bdulkadir M. N. Jassim.

36	2024 Web of Science	<i>Antibiotics</i> , 2024, 13, 21.	Switzerland	Design, Synthesis, Antimicrobial Properties, and Molecular Docking of Novel Furan-Derived Chalcones and Their 3,5-diaryl- Δ^2 -pyrazoline Derivatives	Inas Salim Mahdi; Ahmed Mutanabbi Abdula ; bdukkadir M. N. Jassim; Younis Baqi
37	2024	<i>Journal of Kufa for Chemical Sciences Vol. (4) No. (1) 2024</i>	Iraq	Synthesis, characterization of 3,5-disubstitutedaryl-4,5-dihydro-1H-pyrazole-1-carbothioamide derivatives and evaluation of their antioxidant activity	Inas S. Mahdi 1, Ahmed M. Abdula 2, Abdulkadir Mohammed Noori Jassim
38	2025 Web of Science	<i>J Nanostruct</i> 15(1): 158-167, Winter 2025	Iran	Green Synthesis of Gold Nanoparticles using <i>Eruca Sativa</i> Plant Extracts	Abdullah Muhsin Hazbar*, Abdulkadir Mohammed Noori Jassim, Mustafa Taha Mohammed
39	2025 Web of Science	<i>Antibiotics</i> 2025, 14, 776.	Switzerland	Biosynthesized Gold Nanoparticles from <i>Eruca sativa</i> Mill. Leaf Extract Exhibit In Vivo Biocompatibility, Antimicrobial, and Antioxidant Activities	Abdullah Muhsin Hazbar*, Abdulkadir Mohammed Noori Jassim, Mustafa Taha Mohammed ; Younis Baqi
40	2025 Scopus	<i>J Res Pharm.</i> 2025; 29(6): 2395-2401.	turkey	Evaluation of serum paraoxonase and its association with hepatocellular carcinoma in Iraqi patients	Aya B. HASHIM , Abdulkadir M. N. JASSIM , Olfat A. NIEF