

Article Link URL / رابط البحث	Year of Publication	Journal Name	Third Author	Second Author	First Author	Specialization	Title	Department
http://www.ejobios.org/article/ciprofloxacin-affects-the-activity-of-glutathione-s-transferase-in-different-rat-tissues-7732	2020	EurAsian Journal of BioSciences	Mohammed Oday Ezzat	Mohammed A. Jasim	Kutayba F. Dawood	Chemistry	Ciprofloxacin affects the activity of glutathione S-transferase in different rat tissues	الكيمياء
https://www.sciencedirect.com/science/article/abs/pii/S0022286019311706	2020	Journal of Molecular Structure	Mohammed Oday Ezzat	Nelson Jeng Yeou Chear	Ahmad Saifuddin Mohamad Arshad	Chemistry	Synthesis, characterization and crystal structure of new tetrahydro-β-carboline as acetylcholinesterase inhibitor	الكيمياء
https://www.indiandrugsonline.org/issuesarticle-details?id=MTA4NA==	2020	Indian Drugs	Kutayba F. Dawood	Basma M. Abd Razik	Mohammed Oday Ezzat	Chemistry	Docking Study of Novel N-substituted 2, 5-Bis [(7-chloroquinolin-4-yl) amino] pentanoic Derivatives as Selective High-binder with Angiotensin Converting Enzyme 2	الكيمياء
http://www.indiandrugsonline.org/issuesarticle-details?id=MTA0MQ==	2020	Indian Drugs	Athmar Dhahir Habeeb Al-Shohani	Mohammed Oday Ezzat	Basma M. Abd Razik	Chemistry	Molecular Docking and Design Study for Anticancer Activity of Flavonoid Derivatives Against Breast Cancer	الكيمياء
http://www.actapharmsci.com/abstract.php?id=677	2020	ACTA Pharmaceutica Scientia		Basma Abd Razik	Mohammed Ezzat	Chemistry	Molecular Drug Design and Docking Study of Novel N-substituted Celecoxib Derivatives as Selective Cyclooxygenase-2 Inhibitors	الكيمياء
https://www.ijitee.org/wp-content/uploads/papers/v8i6s4/F12510486S419.pdf	2019	International Journal of Innovative Technology and Exploring Engineering (IJITEE)		Basma M. Abd Razik	Mohammed Oday Ezzat	Chemistry	Molecular modeling and opioid receptor binding affinity of new substituted morphine derivatives	الكيمياء
https://www.iasj.net/iasj/article/15328	2007	Journal of university of Anbar for Pure science		ABDULLAH, H.K	Bushra Turki Mahdi	Chemistry	SYNTHESIS & CHARACTERIZATION OF OXAZEPINE AND PYRROLIDIDES FROM REACTION OF N, Ń, Ň-TRIS-(4-DIMETHYLAMINO-BENZYLIDENE)-[1, 3,5]TRIAZENE-2,4,6-TRIAMINE WITH MALEIC,SUCCINIC ANHYDRIDE AND 1H-PYRROLIDENE.	الكيمياء
https://doi.org/10.24996/ij.s.2021.62.1.1	2021	Iraqi Journal of Science,	Sattar S.I Al-Janabi1	Aeed S.M Al-Fahdawi2	Noor Al-Huda A.H Al-Mohammadi1*,	كيمياء	Design and Characterization of New Dinuclear Macrocyclic Dithiocarbamate Complexes by the Preparation of a Free Ligand Derived from Isopropylamine	الكيمياء
https://www.iasj.net/iasj?func=fulltext&ald=15526	2010	مجلة جامعة الأنبار للعلوم الصرفة		ستار سالم ابراهيم	نبيل عارف توفيق	كيمياء	استقرارية الثنائي مثيل هيدرازين	الكيمياء
https://egiec.journals.ekb.eg/article_95025.html	2011	المجلة المصرية للتغير البيئي	رشا عزام عبدالله	نبيل عارف توفيق	عمر حمد شهاب	الكيمياء	اعادة تدوير المخلفات الصلبة لعلب الالمنيوم للمشروبات الغازية لصناعة الشب والالومينا	الكيمياء
0	1990	Iraqi j.Of Chemt.		waleed Faraj Hamady	H.A.Salih	Inorganic Chemistry	Some mono azo dyes for benzothiazol derived from salicylic acid. Iraqi J. Chem. vol. 15.no (3)1990	الكيمياء
https://www.iasj.net/iasj?func=fulltext&ald=15448	2010	مجلة جامعة الأنبار للعلوم الصرفة			نبيل عارف توفيق	كيمياء	فصل وترسيب الاورثوامينوفينول بالسيطرة على الدالة الحامضية	الكيمياء
0	2000	0	0	Waleed Farag	Obaid H.abid	Organic Chemistry	Diazo coupling of Acridinediazonium chloride with reactive phenol. Iraqi J., Sci. (2000) vol.41 A , no.4	الكيمياء
https://djps.uodiyala.edu.iq/uploads/Volume%206/issue%204/English/162-169%20E.pdf	2010	Diyala journal for pure sciences	K. S. Sahab	Nabeel Arif Al-anni	T. N. Jassim	كيمياء	Preparation of high concentrations of trivalent uranium by acid control and studying its stability	الكيمياء

0	1997	0	0	0	walid Farag Hamady	Inorganic Chemistry	Calorimetric studies of some heavy metal complexes with new reagents.. Iraqi J. Chem. vol. 16.no (1)1997	الكيمياء
https://platform.almanhal.com/Details/Article/37324	2011	The Egyptian Journal of Environmental Changes	رشا عزام عبد الله	نبيل عارف توفيق	عمر حمد شهاب	كيمياء	اعادة تدوير المخلفات الصلبة لعطب الالمنيوم للمشروبات الغازية لصناعة الشب و الالومينا	الكيمياء
0	2005	J.of Um-Salama for Seience	0	0	Waleed Farag Hamady Al-Hity	Organic Chemistry	Synthesis and Characterization of 2-(2-hydroxy-phenyl)-3-(6- benzothiazol-2-yl)- 2,3-dihydro-[1,3]oxazepine-4,7-dione and 2-(2-hydroxy- phenyl)-6-methyl-3-(6-R-benzothiazol-2-yl)-2,3-dihydro-[1,3]oxazepine-4,7-dione .[1] J.of Um-Salama for Science , 2005 Vol 2 ,No (1	الكيمياء
	2021	European Journal of Molecular & Clinical Medicine	, Hameed Khalid Ali3	Aeed Salih Al-fahdawi2	Heba Abd Alteef Abd Alrazag Al-daraji1 ,	كيمياء	Effect Of Adding The Nickel Complex To Leucine Derivative On Photophysical Characteristics Of Polyvinyl Alcohol	الكيمياء
https://www.iasj.net/iasj?func=fulltext&ald=97181	2013	مجلة جامعة الانبار للعلوم الصرفة	ثابت نعمان جاسم	ايمان حسام محمد	نبيل عارف توفيق	كيمياء	Effect of Boiling Time on Extracted Tannins from Tea Leaves	الكيمياء
https://www.iasj.net/iasj?func=fulltext&ald=93662	2012	مجلة علوم المستنصرية		نبيل عارف توفيق	عمر حمد شهاب	كيمياء	استخلاص الزيوت من مخلفات سعف النخيل و قشور الحنطة و استخدامها بصناعة الصابون و المنظفات و مواد التطهيرتذات الفعالية البيولوجية	الكيمياء
0	2005	Journal Of SCIENCE& ENGINEERING	W.Y.Al-ani	N.Y.Al-hiti	waleed farag Hamady Al-hiti	Organic Chemistry	Synthesis and Characterization of 3-((6-R-Benzothiazol -2-Yl Carbamoyl)-acryloyl chloride and 3-(6-R- benzothiazol-2-Yl Carbamoyl)-2, 3-dibromo Propionyl Chloride. Journal of Science and Engineering 2005, vol 1 No.1	الكيمياء
article_62607_5a3125622678b6948fc4d3e283a8ec2c.pdf	2020	Egyptian Journal of Chemistry	Aeed S. Al-Fahdawi	, Eman I. Alsalihi2 ,	Jasim S. Sultan1	كيمياء	Synthesis, Charecterization and Antibacterial Study of New Glyoxilic Acid and Its (N2O4) MnII Ion Complex	الكيمياء
0	2006	National Journal of Chemistry	0	0	Waleed Farag Al-hiti	Organic Chemistry	Synthesis and Characterization of Oxazepine and Oxazepane from reaction of (5,5-Diethyl4,6-dioxo-tetrahydro-pyrimidin-2-ylidein)- urea and 1,3-Bis(5,5-diethyl-4,6-dioxotetrahydro-pyrimidin-2-ylidein)- urea with maleic and Succinic anhydride. National Journal of chemistry. (2006) Vol.23	الكيمياء
https://office2.jmbfs.org/index.php/JMBFS/article/view/3338	2021	Journal of Microbiology, Biotechnology and Food Science		Basma M. Abd Razki	Mohammed Oday Ezzat	الكيمياء	Molecular Modelling Design and Opioid Binding Affinity Evaluation of New 4-Chromanone Derivatives	الكيمياء
http://journals.iucr.org/e/issues/2019/06/00/hb7821/hb7821.pdf	2019	Acta crystallographica section E: Crystallographic Communications	Mohamed Ibrahim Mohamed Tahir	Huey Chong Kwong	Nabeel Arif Tawfeeq	كيمياء	Crystal structure and hirshfeld surface analysis of a conformationally unsymmetrical bischalcone	الكيمياء
0	2007	J.Of Al-anbar university for Pure science	waleed F.Hamady Al-hiti	Mohamed A.al-hadithi	kaiss R.Ibraheem	organic chemistry	Synthesis and Characterization and biological activity of some oxazepine and oxazinane derivatives from reaction of Schiff bases with some cyclo anhydride. J.of university of anbar for pure science:Vol.1 No.2 :2007	الكيمياء

	2018	Journal of Global Pharma Technology	Mohamad J. Al-Jeboori ³	Aeed S. Al-Fahdawi ² ,	Farah Z. Al-Obeidi	كيمياء	Synthesis, Spectral Characterization and Biological Activity of Dithiocarbamate-based Ligand and its Metal Complexes	الكيمياء
	2019	Acta crystallographica section E : Crystallographic Communications	Mohamed Ibrahim Mohamed Tahir	Huey Chong Kwong	Nabeel Arif Tawfeeq	كيمياء	Crystal structure of benzyl N ((1E,4E)-1,5-bis(4-methoxyphenyl)penta-1,4-diene-3-ylidene)hydrazine-1-carbodithioate	الكيمياء
https://www.iasj.net/iasj/download/701651a3a4cb7b40	2010	Journal of university of anbar for pure science			Riyadh Mohammed Jihad	الكيمياء	Simultaneous determination of tryptophan and tyrosine in binary mixture by zero crossing second derivative spectrophotometry	الكيمياء
0	2007	J.of Al-anbar University for pure science	MOhamed A.Al-hadithi	Waleed Farag Al-hiti	Kaiss R.Ibraheem	Inorganic chemistry	Synthesis and Photolysis of Some Transition Metal Complexes of Schiff Base Ligand Derived from Ethylenediamine and Salicylaldehyde. Journal of AL-Anbar University, VOL.1NO:1 2007	الكيمياء
https://www.iasj.net/iasj/download/701651a3a4cb7b40	2010	Journal of university of anbar for pure science			Riyadh Mohammed Jihad	الكيمياء	Simultaneous determination of tryptophan and tyrosine in binary mixture by zero crossing second derivative spectrophotometry	الكيمياء
http://www.ijproline.com/ViewArticleDetail.aspx?ID=10957	2018	International journal of pharmaceutical research	Thahira B.S.A. Ravooof	Nabeel Arif Tawfeeq	Mohamed Ibrahim Mohamed Tahir	كيمياء	Synthesis, characterization & cytotoxicity of benzyl 2-((1E,4E)-1,5-bis(4-methoxyphenyl)penta-1,4-diene)hydrazinecarbodithioate and its Ni ²⁺ , Cu ²⁺ , Fe ²⁺ , Zn ²⁺ , & Cd ²⁺ complexes	الكيمياء
https://link.springer.com/article/10.1007%2Fs40995-017-0187-z	2017	Iranian Journal of Science and Technology, Transactions A: Science	Hasan A. Hasan ¹	Riyadh M. Ahmed ¹	Enaam I. Yousif ¹ •••	كيمياء	Metal complexes of heterocyclic hydrazone schiff-bases: Preparation, spectral characterisation and biological study	الكيمياء
0	2015	Journal of Applcalle chemistry	Sarah M.Rabei	waleed F. Hamady Al-hiti	Malath K.rasheed	organic chemistry	Synthesis and charactrizatnof some 1,3-oxazine-6-one,1,3-oxazine-6,6-Dione andN-Bromo Amines Derivatives.	الكيمياء
https://www.researchgate.net/profile/Mohammed_Abood/publication/345035344_The_Effect_of_Diabetes_Type_1_on_Some_Blood_and_Biochemical_Variables_in_Children/links/5f9c8af1299bf1b53e546523/The-Effect-of-Diabetes-Type-1-on-Some-Blood-and-Biochemical-Variables-in-Children.pdf	2020	Systematic reviews in Pharmacy	Oqbah Abdul Halim	Riyadh Mohammed Jihad	Mohammed Fadhil Abood	الكيمياء	The effect of diabetes type I on some blood and biochemical variables in children	الكيمياء
https://www.researchgate.net/publication/322055891	2017	ORIENTAL JOURNAL OF CHEMISTRY	AEED AL-FAHDAWI ³	USAMA AL-TIMARI ² ,	SUHEB SALEH ¹ , AEED AL-FAHDAWI ³	كيمياء	Synthesis, Characterization and Molecular Docking of Novel Quinoline and Pyridine Derivatives	الكيمياء
0	2018	J.of university of anbar for pure science	0	Safa Abdlsalam Abdlgabar	waleed farag al-hiti	organic chemistry	Synthesis and Characterization of Some 3-(2-(6-oxo-1,3-thiazinan-3-yl)-R)-1,3-oxazepane-4,7-dione and N-Bromo Amines 1,3-oxazepane-1,4-dione Derivatives.	الكيمياء
https://eprints.soton.ac.uk/369262/1/hb7158.pdf	2014	Acta Crystallographica Section E	Mohamad J. Al-Jeboori	Hussain A. Al-Kafajy, ^a	Aeed S. Al-Fahdawi, ^a *	كيمياء	N,N -Bis(diphenylmethyl)benzene-1,4-diamine	الكيمياء
https://eqjec.journals.ekb.eg/article_95025.html	2011	المجلة المصرية للتغير البيئي	رشا عزام عبدالله	نبيل عارف توفيق	عمر حمد شهاب	الكيمياء	اعادة تدوير المخلفات الصلبة لعلب الالمنيوم للمشروبات الغازية لصناعة الشب والالومينا	الكيمياء
http://www.ejobios.org/article/ciprofloxacin-affects-the-activity-of-glutathione-s-transferase-in-different-rat-tissues-7732	2020	Eurasian Journal of BioSciences	Mohammed Oday Ezzat	Mohammed A Jasim	Kutayba F Dawood	الكيمياء	Ciprofloxacin affects the activity of glutathione S-transferase in different rat tissues	الكيمياء

https://pjmhsonline.com/2020/july-sep/983.pdf	2020	Pakistan Journal of Medical and Health Sciences	S. K. Yusufzai	Mohammed Oday Ezzat	Basma M Abd Razik	الكيمياء	Molecular modelling, drug design and binding evaluation of new celecoxib derivatives as cyclooxygenase-2 inhibitors	الكيمياء
http://www.actapharmsci.com/abstract.php?id=677	2020	ACTA Pharmaceutica Scientia		Basma M. Abd Razik	Mohammed Oday Ezzat	الكيمياء	Molecular Drug Design and Docking Study of Novel N-substituted Celecoxib Derivatives as Selective Cyclooxygenase-2 Inhibitors	الكيمياء
https://www.indiandrugsonline.org/issuesarticle-details?id=MTA0MQ==	2020	Indian Drugs	Athmar Dhahir Habeeb Al-Shohani	Mohammed Oday Ezzat	Basma M. Abd Razik	الكيمياء	Molecular Docking and Design Study for Anticancer Activity of Flavonoid Derivatives Against Breast Cancer	الكيمياء
0	0	International Journal of Humanities, Arts, Medicine and Sciences (BEST: IJHAMS)	0	MUNA AHMED SAEED2	WALID FARAJ AL-HITI1	organic chemistry	SYNTHESIS AND CHARACTERIZATION OF SOME 3-(2-(6-OXO-1, 3-THIAZINAN-3-YL)-R)-1, 3-OXAZEPINE-4, 7-DIONE AND N-BROMO AMINES 1, 3-OXAZEPINE-1, 4-DIONE DERIVATIVES	الكيمياء
https://www.iasj.net/iasj?func=fulltext&ald=97181	2013	مجلة جامعة الانبار للعلوم الصرفة	ثابت نعمان جاسم	ايمان حسام محمد	نبيل عارف توفيق	كيمياء	Effect of Boiling Time on Extracted Tannins from Tea Leaves	الكيمياء
0	2020	Systematic Review Pharmacy	Walled Farg Hmadi1	bilal Jaser1	Saddaa Abed Abdallah Jamal	organic chemistry	Preparation Some of Hydroxamic Acid Derivatives from Honey Wax Compounds and Study the Biological Activity on Cancerous Tumors	الكيمياء
0	2012	Asian journal of chemistry	bilal jasir mohamed al -rawi	waleed farag hamady al-hiti	omar hamad shehab al-obaidi	organic chemistry	preparation of some oxygenic compounds and comparing their antibacterial activity with pomegranate puniea extracts	الكيمياء
	2013	جامعة الانبار للعلوم الصرفة			سحر عامر احمد	الكيمياء	عزل بعض المواد الفعالة في ثمار وبذور نبات الحنظل العراقي <i>Citrullus colocynthis</i> L ودراسة تأثير المستخلصات المائية والكحولية للثمار والبذور على النمو البكتيري والخلايا السرطانية نوع L20.	الكيمياء
	2020	Pakistan journal of Medical and Health science	Basima s.ahmed	Hameed h.Ali	Sahar a.ahmed	الكيمياء	Vitamin D3 Receptor Interaction and Association with Androgen Receptor In Premenopausal Women Diagnosed with Localized Breast Cancer In Iraq	الكيمياء
	2002	مؤتمر	د صداع عبد عبدالله	د اسماعيل خليل الخطيب	د اياد عبد الرزاق	الكيمياء	تحضير عامل مساعد نوع زيكلر ناتاواستخدامة في بلمرة ١- هكسين	الكيمياء
/	2002	براءة اختراع	د صداع عبد عبدالله	د اسماعيل خليل الخطيب	د اياد عبد الرزاق مطر	الكيمياء	تحضير عامل مساعد لبلمرة اوليفينات الفا	الكيمياء
medicopublication.com › do...PDF Relationship between BMI and Risk Factor of Breast Cancer	2019	Indian journal of public health research and development	Basima s.ahmed	Hameed h.Ali	Sahar A.Ahmed	الكيمياء	Relationship between bmi and risk factors of Breast cancer	الكيمياء
https://www.iasj.net/iasj/download/5a4aa616014edfa6	2014	Journal of university of anbar for pure science	Adawiya J. Hayder	Ismael K. Al hitti	Riyadh Mohammed Jihad	Chemistry	Coated wire and multi walled carbon nanotube composite coated wire sensors for determination of chlorpromazine hydrochloride in pharmaceutical preparations	الكيمياء
https://www.sysrevpharm.org/fulltext/196-1603287628.pdf	2020	Systematic reviews in Pharmacy			Riyadh Mohammed Jihad	Chemistry	Determination of some heavy metals in selected cosmetic products sold at iraqi markets	الكيمياء

https://www.researchgate.net/profile/Omar-Al-Obaidi/publication/304451912_Prepare_and_study_a_number_of_oxygenic_compounds_and_biological_effectiveness_compared_with_extracts_of_pomegranate_peel_against_bacteria_and_cancer_cells/links/578347d608ae69ab88286e6df/Prepare-and-study-a-number-of-oxygenic-compounds-and-biological-effectiveness-compared-with-extracts-of-pomegranate-peel-against-bacteria-and-cancer-cells.pdf	2012	Asian Journal of Chemistry;	BILAL JASIR MOHAMMED AL-RAW	WALEED FARAJ HAMADI AL-HIT	OMAR HAMAD SHEHAB AL-OBAIDI	كيمياء	Preparation of Some Oxygenic Compounds and Comparing Their Antibacterial Activity with Pomegranate Punia granatum Peels Extracts†	الكيمياء
https://www.iasj.net/iasj/article/28672	2011	ANBAR JOURNAL OF AGRICULTURAL SCIENCES			B. T. Mahdi	كيمياء	isolation of some active materials from Cordial myxia fruits and study its biological activity against gram negative bacteria	الكيمياء
https://www.iasj.net/iasj/download/470660ffd7005051	2016	J. of University of Al-Anbar for pure science	Bushra T. Mahdi	Samea J. Khammase*	Waleed F. AL-Hiti	كيمياء	Preparation and Characterization of Derivatives of Pyrimidines in two ways Clascical and Microwave	الكيمياء
https://www.iasj.net/iasj/article/132439	2016	Journal of university of Anbar for Pure science	Bushra T. Mahdi	Samea J. Khammase	Waleed F. AL-Hiti	كيمياء	Preparation and Diagnosis of Pyrimidines Derivatives by Conventional And Microwave Ways.	الكيمياء