

## قائمة بحوث التدريسيين القسم العلمي

اسم الجامعة : جامعة القاسم الخضراء

اسم الكلية: كلية التقانات الابيانيه

اسم القسم : قسم الهندسة الوراثية

الباحث	اسم الباحث باللغة الانكليزية (الاسم المستخدم بالنشر العلمي)	عنوان البحث	اسم المجلة/ المؤتمر	سنة النشر	البحث ضمن Scopus	البحث ضمن web of science	الباحث منشور ضمن المجلات العلمية العراقية	رابط البحث في موقع المجلة الالكتروني
مهند جواد كاظم	Mohanad Jawad Kadhim	Molecular detection of virulence factors genes associated with immune resistance in klebsiella pneumonia	Medico-Legal Update	2020	نعم			<a href="https://doi.org/10.37506/mlu.v20i3.1612">https://doi.org/10.37506/mlu.v20i3.1612</a>
مهند جواد كاظم	Mohanad Jawad Kadhim	Silver nanoparticles as an effective anti-nanobacterial system towards biofilm forming pseudomonas oryzihabitans	Nano Biomedicine and Engineering	2019	نعم			10.5101/nbe.v11i3.p297-305
مهند جواد كاظم	Mohanad Jawad Kadhim	Detection of serum resistance genes (ippa and omk36) in	Indian Journal of	2018	نعم			10.5958/0976-5506.2018.01978.2

					Public Health Research and Development	enterobacteriaceae species isolated from extraintestinal infections	Jawad Kadhim	كاظم	
<a href="https://doi.org/10.22207/jpam.12.4.21">10.22207/jpam.12.4.21</a>			نعم	2018	Journal of Pure and Applied Microbiology	Molecular detection of complement resistance genes (traT and iss ) in some enterobacteriaceae isolates	Mohanad Jawad Kadhim	مهند جواد كاظم	4
<a href="https://www.jpsr.pharmainfo.in/issue.php?page=110#">https://www.jpsr.pharmainfo.in/issue.php?page=110#</a>			نعم	2018	Journal of Pharmaceutical Sciences and Research	Comparative evaluation study of ELISA system and MINIVIDAS system for detection of cytomegalovirus IgM antibodies	Mohanad Jawad Kadhim	مهند جواد كاظم	5
<a href="https://www.jpsr.pharmainfo.in/issue.php?page=104">https://www.jpsr.pharmainfo.in/issue.php?page=104</a>			نعم	2018	Journal of Pharmaceutical Sciences and Research	Folated-nanocarrier for paclitaxel drug delivery in leukemia cancer therapy	Mohanad Jawad Kadhim	مهند جواد كاظم	6
<a href="https://doi.org/10.5958/0974-360X.2017.00343.2">10.5958/0974-360X.2017.00343.2</a>			نعم	2017	Research Journal of Pharmacy and Technology	Effectiveness of aqueous extract of green, black and red tea leaves against some types of gram positive and negative bacteria	Mohanad Jawad Kadhim	مهند جواد كاظم	7
<a href="http://ijtpr.com/volume8issue6/">http://ijtpr.com/volume8issue6/</a>			نعم	2016	International Journal of Toxicological and Pharmacological Research	Study of bioactive methanolic extract of camponotus fellah using gas chromatography – mass spectrum	Mohanad Jawad Kadhim	مهند جواد كاظم	8
<a href="http://impactfactor.org/PDF/IJPCR/8/I">http://impactfactor.org/PDF/IJPCR/8/I</a>			نعم	2016	International Journal of Pharmaceutical	Medicinal plants used for treatment of rheumatoid arthritis: A review	Mohanad Jawad	مهند جواد كاظم	9

JPCR,Vol8,Issue12,Article23.pdf					and Clinical Research		Kadhim		
http://impactfactor.org/PDF/IJTPR/8/I JTPR,Vol8,Issue6,Article10.pdf			نعم	2016	International Journal of Toxicological and Pharmacological Research	Detection of volatile compounds produced by pseudomonas aeruginosa isolated from UTI patients by gas chromatography-mass spectrometry	Mohanad Jawad Kadhim	مهند جواد كاظم	10
http://impactfactor.org/PDF/IJPCR/8/I JPCR,Vol8,Issue12,Article22.pdf			نعم	2016	International Journal of Pharmaceutical and Clinical Research	Antibacterial activity of several plant extracts against Proteus species	Mohanad Jawad Kadhim	مهند جواد كاظم	11
http://impactfactor.org/PDF/IJPPR/8/I JPPR,Vol8,Issue11,Article16.pdf			نعم	2016	International Journal of Pharmacognosy and Phytochemical Research	Proteus species: Characterization and herbal antibacterial: A review	Mohanad Jawad Kadhim	مهند جواد كاظم	12
http://impactfactor.org/PDF/IJPCR/8/I JPCR,Vol8,Issue7,Article5.pdf			نعم	2016	International Journal of Pharmaceutical and Clinical Research	Analysis of bioactive metabolites from Candida albicans using (GC-MS) and evaluation of antibacterial activity	Mohanad Jawad Kadhim	مهند جواد كاظم	13
<a href="http://dx.doi.org/10.13005/ojc/320307">http://dx.doi.org/10.13005/ojc/320307</a>			نعم	2016	Oriental Journal of Chemistry	In vitro antibacterial, antifungal and phytochemical analysis of methanolic extract of fruit Cassia fistula	Mohanad Jawad Kadhim	مهند جواد كاظم	14

http://impactfactor.org/PDF/IJPPR/8/I JPPR,Vol8,Issue6,Article4.pdf			نعم	2016	International Journal of Pharmacognosy and Phytochemical Research	<b>Characterization of bioactive chemical compounds from aspergillus terreus and evaluation of antibacterial and antifungal activity</b>	Mohanad Jawad Kadhim	مهند جواد كاظم	15
<a href="https://doi.org/10.5897/JPP2015.0366">https://doi.org/10.5897/JPP2015.0366</a>			نعم	2016	Journal of Pharmacognosy and Phytotherapy	<b>Evaluation of anti-bacterial activity and bioactive chemical analysis of Ocimum basilicum using Fourier transform infrared (FT-IR) and gas chromatographymass spectrometry (GC-MS) techniques</b>	Mohanad Jawad Kadhim	مهند جواد كاظم	16
	✓			2016	مجلة الجامعة التقنية الجنوبية البصرة	تقييم فعالية مستخلصي نبات القرفة ( Cinnamomum ) الدارسين في cassia and Cinnamomum zeylanicam السكري المستحدث باللوكسان بالجرذان	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-1
ejs-agri.com	✓			2017	مجلة الفرات للعلوم الزراعية	The association of Cytomegalovirus and Toxoplasma gondii in women with recurrent abortion	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-2
www.microbiologyjournal.org		✓	✓	2018	Journal of Pure and Applied Microbiology	Molecular Detection of Complement Resistance Genes (traT and iss ) in some	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-3

						Enterobacteriaceae Isolates			
<a href="http://jige.uobaghdad.edu.iq/index.php/IJB">http://jige.uobaghdad.edu.iq/index.php/IJB</a>	✓			2018	Iraqi Journal of Biotechnology	Evaluation of Biofilm Formation Capacity of Acinetobacter baumannii Isolated from Clinical Samples in Baghdad Hospitals using Phenotypic Methods	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-4
www.jgpt.co.in		✓	✓	2019	Journal of Global Pharma Technology	Evaluation the Effects of Fe3O4 Nanoparticles on Biofilm Genes Expression Patterns in Acinetobacter baumannii using Quantitative Real-Time Polymerase Chain Reaction Assay	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-5
	✓			2019	مجلة كلية التربية المؤتمر العلمي الدولي الأول نقابة الكاديميين العراقيين	Comparative Study on Prevalence of Adherence Factors of Producing Acinetobacter baumannii isolates	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-6
<a href="http://jige.uobaghdad.edu.iq/index.php/IJB">http://jige.uobaghdad.edu.iq/index.php/IJB</a>	✓			2019	Iraqi Journal of Biotechnology	Molecular and Nanotechnical Study for Antibiofilm Formation and CsxE Gene Expression Activities of Synthesized Iron Oxide Nanoparticles Against Multidrug-Resistant Acinetobacter baumannii	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-7

						Isolates			
<a href="http://www.ijphrd.com">www.ijphrd.com</a>		✓	✓	2019	Indian Journal of Public Health Research & Development	Vitamin D Receptor Polymorphisms and Correlated with Some Chronic Diseases among Iraqi Women	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-8
<a href="http://www.ijfmt.com">www.ijfmt.com</a>		✓	✓	2019	Indian Journal of Forensic Medicine & Toxicology	Sero-prevalence of Helicobacter Pylori among Staff & Students in Faculty of Pharmacy.	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	-9
<a href="http://plantarchives.org">plantarchives.org</a>		✓	✓	2020	Plant Archives	MOLECULAR GENOTYPING SURVEY FOR BLA TEM VIRULENCE GENE OF ACINETOBACTER BAUMANNII ISOLATES, IRAQ	Haider Turky AL-Mousawi	حيدر تركي موسى الموسوي	10 -
			✓	2018	Journal of Global pharma technology	Zinc oxide nanoparticles by biological eco –friendly synthesis matrixes for antibacterial applications	Dr. Dalia Sadiq Mahdi Alkhateeb,	داليا صادق مهدي عبد الله الخطيب	-1
			✓	2019	Journal of Global pharma technology	Extraction flavonoid compound from foeniculum vulgare and study its anti-bacterial activity.	Dr.Dalia Sadiq Mahdi AL-khateeb	داليا صادق مهدي عبد الله الخطيب	2

			✓	2019	Journal of physics	Extraction dyes from two natural plants olive leave and beta vulgaris and the uses in dyeing textile	Dr.Dalia Sadiq Mahdi AL-khateeb	داليا صادق مهدي عبد الله الخطيب	3
			✓	2020	International journal of pharmaceutical research	Concentration the hesperidin from the orange peel	Dr.Dalia Sadiq Mahdi AL-khateeb	داليا صادق مهدي عبد الله الخطيب	4
<a href="https://microbiologyjournal.org/characterization-and-antagonistic-activity-of-new-causal-agent-of-wilt-disease-in-imperata-cylindrica-marasmius-palmivorus">https://microbiologyjournal.org/characterization-and-antagonistic-activity-of-new-causal-agent-of-wilt-disease-in-imperata-cylindrica-marasmius-palmivorus</a>			نعم	2019	Journal of Pure and Applied Microbiology	Characterizaton and Antagonistic Activity of New Causal Agent of Wilt Disease in Imperata cylindrica (Marasmius palmivorus)	Hussan ali tamur	حسن علي تمر	1
<a href="http://www.plantarchives.org/SPECIALE%20ISSUE%202020-1/2959-2964%20(623).pdf">http://www.plantarchives.org/SPECIALE%20ISSUE%202020-1/2959-2964%20(623).pdf</a>			نعم	2020	<i>Plant Archives</i>	EVALUATION OF COMPOSTING BIOMASS OF EUCALYPTUS CAMALDULENSIS RESIDUE IN CONTROLLING ROOT ROT OF CUCUMBER PLANT CAUSED BY	Hussan ali tamur	حسن علي تمر	2

						FUSARIUM SOLANI			
<a href="http://www.plantarchives.org">www.plantarchives.org</a>		نعم	نعم	2019	Plant Archives	Study of Molecular Correlation of rs11886868 locus in BCL11A gene polymorphisms with $\beta$ -thalassaemia	Zainab Mohammed Jassim	زينب محمد جاسم	1
<a href="http://www.aspbs.com/ctn.html">http://www.aspbs.com/ctn.html</a>		نعم	نعم	2019	Journal of Computational and Theoretical Nanoscience	Green Synthesis of Metal Nanoparticles via Natural Extracts for Bioactive and Biocompatible Applications"		زينب محمد جاسم	2
www.impl.in		نعم	نعم	2019	Indian Journal of Public Health Research and Development	Fabrication of Metal Nanoparticles by Chemical Method and Investigated For Antibacterial Activity	Zainab Mohammed Jassim	زينب محمد جاسم	3
		نعم	نعم	2019	Indian Journal of Public Health Research and Development	Green Synthesis of Metal Nanoparticles via Plant Betulina extract for Biological Application	Zainab Mohammed Jassim	زينب محمد جاسم	4
		نعم	نعم	2019	Journal of Global Pharma Technolog	Synthesis, Stabilization, Characterization, and Study of Biomedical Alterations Induced By Nanoparticl	Zainab Mohammed Jassim	زينب محمد جاسم	5
<a href="http://www.scimagojr.com/journalsearch.php">http://www.scimagojr.com/journalsearch.php</a>		نعم	نعم	2018	Plant Archive	Molecular Study of Antibiotic Resistance Gene in Pseudomonas aeruginosa from Different Source	Zainab Mohammed Jassim	زينب محمد جاسم	6

www.connectjournals.com/bca		نعم	نعم	2018	Biochemical and cellular Archives	Phenotypic and Genotypic Study of Biofilm Production in different bacteria from Different	Zainab Mohammed Jassim	زينب محمد جاسم	7
<a href="http://www.scimagojr.com/journalsearch.php">http://www.scimagojr.com/journalsearch.php</a>		نعم	نعم	2019	Journal of Global pharma technology	Antibacterial activity of silver nanopartical synthrsis by biological methods	Zainab Mohammed Jassim	زينب محمد جاسم	8
		نعم	نعم	2019	Indian journal of Public Health Research and Development	Synthesis of Silver Nanoparticles by Chemical Method and Investigated for Antibacterial Activity	Zainab Mohammed Jassim	زينب محمد جاسم	9
		نعم	نعم	2019	International Journal of Pharmaceutical Research	Molecular study of Polymorphisms In Uromodulin supporter Region In Patients With Hypertension In Babylon prefectur	Zainab Mohammed Jassim	زينب محمد جاسم	10
<a href="http://www.jgpt.co.in">www.jgpt.co.in</a>		نعم	نعم	2019	Journal of Global Pharma Technology	isolation and Diagnosis of Staphylococcus spp. using VITEK-2 System from Nasal and Ear of	Zainab Mohammed Jassim	زينب محمد جاسم	11
<a href="#">Year 2018, Volume-09, Issue-10 (October)</a>		نعم	نعم	2018	Indian Journal of Public Health Research & Development	Chemical Synthesis and Characterization of Silver Nanoparticles Induced Biocompatibility for Anticancer	Murtadha M-Hussein A-	م. مرتضى محمد حسين	1

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http://www.jgpt.co.in/index.php/jgpt/article/view/1445			نعم	2018	Journal of Global Pharma Technology	Zinc Oxide Nanoparticles by Biological Eco-Friendly Synthesis Matrixes for Antibacterial Applications	Murtadha M-Hussein A-kadhim	م. مرتضى محمدحسين عبد الكاظم	2
https://cms.atu.edu.iq/wp-content/uploads/2020/12/ali-fahim-2.pdf			نعم	2018	International Journal of Mechanical Engineering and Technology (IJMET)	Effect of type and concentration of plasticizer on mechanical properties of protein edible films	Murtadha M-Hussein A-kadhim	م. مرتضى محمدحسين عبد الكاظم	3
https://turkjphysiotherrehabil.org/pub/pdf/321/32-1-1405.pdf			نعم	2021	Turkish Journal of Physiotherapy and Rehabilitation	Eco-friendly synthesis of silver nanoparticles agnps and antibacterial activity	Murtadha M-Hussein A-kadhim	م. مرتضى محمدحسين عبد الكاظم	4
<u>Year 2019, Volume-10, Issue-8 (August)</u>			نعم	2019	Indian Journal of Public Health Research and Development	Synthesis of Silver Nanoparticles by Chemical Method and Investigated for Antibacterial Activity.	Murtadha M-Hussein A-kadhim	م. مرتضى محمدحسين عبد الكاظم	5
http://www.jgpt.co.in/index.php/jgpt			نعم	2018	Journal of Global Pharma Technology	Biodegradable Polystyrene Doped with N-Benzyl-4- Vinylpyridinium Chloride for Bio-Sensor Device Applications	Murtadha M-Hussein A-kadhim	م. مرتضى محمدحسين عبد الكاظم	6
https://www.researchgate.net/publication/327097997_Evaluation_of_disincentive_effects_of_70_isopropyl_alcohol_and_10_povidone-iodine_safety_antimicrobial_agents_o			✓	2020	Journal of Global Pharma Technology	<a href="#">Evaluation of Disincentive Effects of 70% Isopropyl Alcohol and 10% Povidone-Iodine Safety Antimicrobial</a>	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	1

f_skin						<a href="#">Agents of Skin</a>			
<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85056170722&amp;origin=inward&amp;txGid=f714e1ca7a1743a8ef75974d1075232">https://www.scopus.com/record/display.uri?eid=2-s2.0-85056170722&amp;origin=inward&amp;txGid=f714e1ca7a1743a8ef75974d1075232</a>			✓	2018	Journal of Pharmaceutical Science & Research.	<a href="#">Comparative evaluation study of ELISA system and MINI-VIDAS system for detection of Cytomegalovirus IgM antibodies</a>	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	2
<a href="https://www.connectjournals.com/file_html_pdf/2819801H_337A.pdf">https://www.connectjournals.com/file_html_pdf/2819801H_337A.pdf</a>			✓	2018	BIOCHEMICAL AND CELLULAR ARCHIVES	<a href="#">Molecular study of of Carbapenem-Resistant and mcr-1 genes in Escherichia coli Isolates from UTI Patients</a>	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	
<a href="http://plantarchives.org/PDF%20181/431-434%20(PA3%204153).pdf">http://plantarchives.org/PDF%20181/431-434%20(PA3%204153).pdf</a>			✓	2018	<i>Plant Archives</i>	Aqueous lemon extracts as anti microbial agent against some pathogenic bacteria	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=6&amp;article=066">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=6&amp;article=066</a>			✓	2017	Research Journal of Pharmacy and Technology	Effectiveness of Aqueous extract of Green, Black and Red Tea Leaves against some types of Gram positive and negative bacteria	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	
<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=</a>			✓	2017	Journal of Chemical and Pharmaceutical	<a href="#">Evaluation of anti-bacterial activity of the aquatic henna</a>	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	

M_9_h28AAAAJ&citation_for_view=M_9_h28AAAAJ:roLk4NBRz8UC					Sciences	<a href="#">leaves extract in Hilla City, an in vitro study, Iraq</a>			
<a href="http://www.uobabylon.edu.iq/uobColleges/service_showrest.aspx?fid=4&amp;pubid=17669">http://www.uobabylon.edu.iq/uobColleges/service_showrest.aspx?fid=4&amp;pubid=17669</a>				✓	2016	World Journal of Pharmaceutical Research	<a href="#"><u>SYNTHESIS SILVER NANOPARTICLES AS ANTIMICROBIAL AGAINST GRAM – NEGATIVE AND GRAM – POSITIVE MULTIDRUG –RESISTANCE (MDR) BACTERIA</u></a>	<a href="#"><u>Iman fadhil Abdul-Husin</u></a>	ايمان فاضل عبد الحسين
<a href="https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1472956004.pdf">https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1472956004.pdf</a>				✓	2016	International Journal of PharmTech Research	<a href="#"><u>Diagnostic, Hematological and Therapeutic Studies on Theileriasis in Cattle in Babylon</u></a>	<a href="#"><u>Iman fadhil Abdul-Husin</u></a>	ايمان فاضل عبد الحسين
<a href="https://sphinxsai.com/2016/ph_vol9_no12/1/(463-466)V9N12PT.pdf">https://sphinxsai.com/2016/ph_vol9_no12/1/(463-466)V9N12PT.pdf</a>				✓	2016	Research Journal of Pharmaceutical, Biological a	<a href="#"><u>Effectiveness of aqueous and alcoholic extract of " Annona Squamosa" plant against some types of Gram positive</u></a>	<a href="#"><u>Iman fadhil Abdul-Husin</u></a>	ايمان فاضل عبد الحسين

						<a href="#">and negative bacteria</a>			
<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=M_9_h28AAAAJ&amp;citation_for_view=M_9_h28AAAAJ:_FxGoFyzp5QC">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=M_9_h28AAAAJ&amp;citation_for_view=M_9_h28AAAAJ:_FxGoFyzp5QC</a>			✓	2020	International Journal of Psychosocial Rehabilitation	The Potential Aqueous Extracts of Medical Plant and Alum against Bacteria, an in Vitro Study	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	
<a href="https://www.cabdirect.org/globalhealth/abstract/20183337054">https://www.cabdirect.org/globalhealth/abstract/20183337054</a>			✓	2018	Biochem. Cell. Arch	EFFICIENCY OF CONVENTIONAL PCR IN CYTOMEGALOVIRUS DAIGNOSIS IN ABORTION CASES	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	
<a href="http://sustainability.uobabylon.edu.iq/uploaded/Sustain_2019_10151933.pdf">http://sustainability.uobabylon.edu.iq/uploaded/Sustain_2019_10151933.pdf</a>			✓	2018	Journal of PurE and aPPliEd Microbiology,	<b>Study of Prevalence and Some Immunological Characteristics of Cytomegalovirus Infections among Pregnant Women</b>	<a href="#">Iman fadhil Abdul-Husin</a>	ايمان فاضل عبد الحسين	
<a href="https://www.scimagojr.com/journalsearch.php?q=Annals+of+Tropical+Medicine+and+Public+Health">https://www.scimagojr.com/journalsearch.php?q=Annals+of+Tropical+Medicine+and+Public+Health</a>			نعم	2020	1. Annals of Tropical Medicine	Molecular effect MDR1(C3435T) gene polymorphism on leukemia patients in	Alyaa Saad Abed	علياء سعد عبد	1

					and Public Health	Babylon province, Iraq			
<a href="https://www.scimagojr.com/journalsearch.php?q=Plant+Archives+">https://www.scimagojr.com/journalsearch.php?q=Plant+Archives+</a>				2020	Plant Archives	MOLECULAR GENOTYPING SURVEY FOR BLATEM VIRULENCE GENE OF ACINETOBACTER BAUMANNII ISOLATES, IRAQ	Alyaa Saad	علياء سعد عبد	2
<a href="https://www.scimagojr.com/journalsearch.php?q=Plant+Archives+">https://www.scimagojr.com/journalsearch.php?q=Plant+Archives+</a>				2020	Plant Archives	<b>Study of Molecular Correlation of rs11886868 locus in BCL11A gene polymorphisms with β-thalassaemia</b>	Alyaa Saad	علياء سعد عبد	3
<a href="https://www.scimagojr.com/journalsearch.php?q=Plant+Archives+">https://www.scimagojr.com/journalsearch.php?q=Plant+Archives+</a>				2019	Plant Archives	<b>Molecular genotyping survey for blaIMP virulence gene of Acinetobacter baumannii isolates, Iraq</b>	Alyaa Saad	علياء سعد عبد	4

https://www.scimagojr.com/journalsearch.php?q=International+Journal+of+PharmTech+Research				2017	International Journal of PharmTech Research	<b>Molecular Association of angiotensin type II receptor gene (AT2R) with Diabetic type2 patients in women in Iraq</b>	AlyaaSaadAbd Karkosh	علياء سعد عبد	5
https://www.scimagojr.com/journalsearch.php?q=Int.+J.+Chemtech+Res				2016	Int. J. Chemtech Res	<b>Effect of Salt Stress on Plant Growth and Free Endogenous Hormones of Primed Radish (<i>Raphanus Sativus L.</i>) Seeds With Salicylic Acid</b>	Aliyaa Saad Abid	علياء سعد عبد	6
https://www.scimagojr.com/journalsearch.php?q=Materials+Today%3AProceedings+				2021	Materials Today:Proceedings	<b>Impact of phosphate ester addition on the cytotoxicity of heat cured denture base material.</b>	Alyaa Saad KarKosh	علياء سعد عبد	7
https://rjptonline.org/AbstractView.aspx?PID=2017-10-8-4			✓	2017	Research Journal of Pharmacy and Technology	Using SSNTD Technique to Assess Radon Flux Density in Liquid Cleaning Materials Samples Available in Iraqi	Mokhalad Ali Zbalh	مخلد علي زباله	

						Pharmacies and Markets			
<a href="http://www.ijphrd.com/issues.html">http://www.ijphrd.com/issues.html</a>			✓	2019	Indian Journal of Public Health Research and Development	Monte Carlo Simulation to Estimate the Male and Female Effective Dose due to Radon Exposure in Al-Najaf	Mokhalad Ali Zbalh	مخلد علي زباله	
<a href="https://iopscience.iop.org/article/10.1088/1757-899X/993/1/012110">https://iopscience.iop.org/article/10.1088/1757-899X/993/1/012110</a>			✓	2020	IOP Conference Series: Materials Science and Engineering	Study the Characteristics, inverse square law and Application of Geiger-Miller Detector in Detection of Milk Purity in Samawa city	Mohammed Yahya Hadi	محمد يحيى هادي	1
<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1591/1/012004">https://iopscience.iop.org/article/10.1088/1742-6596/1591/1/012004</a>			✓	2020	Journal of Physics Conference Series	Measurement of Hearing Ability of Persons of Different Age Groups	Mohammed Yahya Hadi	محمد يحيى هادي	2
<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1294/2/022024">https://iopscience.iop.org/article/10.1088/1742-6596/1294/2/022024</a>			✓	2019	Journal of Physics Conference Series	Study Effective Atomic Numbers and Attenuation Cross-Section of Caprylic Acid by Using Gamma Ray Sources.	Mohammed Yahya Hadi	محمد يحيى هادي	3
<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1294/2/022023">https://iopscience.iop.org/article/10.1088/1742-6596/1294/2/022023</a>			✓	2019	Journal of Physics Conference Series	Estimation of Radiological Hazards due to Natural Radioactivity in Shampoo	Mohammed Yahya Hadi	محمد يحيى هادي	4

						Samples Used in Iraqi Markets.			
Print Journal			✓	2019	Indian Journal of Forensic Medicine and Toxicology	Study of Cyproheptadine Polymorphs Present in Tablets Available in Iraqi Pharmaceutical Markets	Mohammed Yahya Hadi	محمد يحيى هادي	5
Print Journal			✓	2019	Indian Journal of Forensic Medicine and Toxicology	Evaluation and Study of Recrystallization on Polymorph of Dexamethasone by Using GC-MS and FT-IR spectroscopy	Mohammed Yahya Hadi	محمد يحيى هادي	6
<a href="https://ijpqa.openresearchjournals.com/index.php/ijpqa/article/view/186">https://ijpqa.openresearchjournals.com/index.php/ijpqa/article/view/186</a>			✓	2018	International journal of pharmaceutical quality assurance	Cytotoxic Activity of Thymus vulgaris: Antibacterial and Antifungal Activity	Mohammed Yahya Hadi	محمد يحيى هادي	7
<a href="https://medwelljournals.com/abstract/?doi=jeasci.2018.9924.9929">https://medwelljournals.com/abstract/?doi=jeasci.2018.9924.9929</a>			✓	2018	Journal of Engineering and Applied Sciences	Study mass attenuation coefficient of dinitratobis (1-benzylbenzimidazole) Copper (II) by using gamma ray sources for energy range 122-1330 keV	Mohammed Yahya Hadi	محمد يحيى هادي	8
<a href="http://journals.uokufa.edu.iq/index.php">http://journals.uokufa.edu.iq/index.php</a>	✓			2018	Journal of Kufa-physics	Calculation of Heart Rate Variation Owing to the Effect	Mohammed	محمد يحيى	9

hp/jkp/article/view/8019						of Electromagnetic Fields Waves (EMF)	Yahya Hadi	هادی	
<a href="https://ijpqa.openresearchjournals.com/index.php/ijpqa/article/view/153">https://ijpqa.openresearchjournals.com/index.php/ijpqa/article/view/153</a>			✓	2017	International Journal of Pharmaceutical Quality Assurance	Analysis of Bioactive Compounds of Methanolic Leaves extract of Mentha pulegium Using Gas Chromatography-Mass Spectrometry (GC-MS) Technique	Mohammed Yahya Hadi	محمد یحیی هادی	10
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=071">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=071</a>			✓	2017	Research Journal of Pharmacy and Technology	Uses of Gas Chromatography-Mass Spectrometry (GC-MS) Technique for Analysis of Bioactive Chemical Compounds of Lepidium sativum: A Review	Mohammed Yahya Hadi	محمد یحیی هادی	11
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=077">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=077</a>			✓	2017	Research Journal of Pharmacy and Technology	A Review: Anti-microbial, Anti-inflammatory effect and Cardiovascular effects of Garlic: Allium sativum	Mohammed Yahya Hadi	محمد یحیی هادی	12
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=064">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=064</a>			✓	2017	Research Journal of Pharmacy and Technology	Bioactive Chemical Compounds Identified in Methanolic Extract of	Mohammed Yahya Hadi	محمد یحیی هادی	13

					Trogoderma granarium			
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=078">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=078</a>			✓	2017	Research Journal of Pharmacy and Technology	Antimicrobial, Antioxidant, Hemolytic, Anti-anxiety, and Antihypertensive activity of Passiflora species	Mohammed Yahya Hadi	محمد یحیی هادی 14
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=062">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=062</a>			✓	2017	Research Journal of Pharmacy and Technology	Using gas chromatography-mass spectrometry (GC-MS) technique for analysis of bioactive compounds of methanolic leaves extract of Lepidium sativum	Mohammed Yahya Hadi	محمد یحیی هادی 15
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=076">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=11&amp;article=076</a>			✓	2017	Research Journal of Pharmacy and Technology	A review: Solanum nigrum L. antimicrobial, antioxidant properties, hepatoprotective effects and analysis of bioactive natural compounds	Mohammed Yahya Hadi	محمد یحیی هادی 16
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=10&amp;article=072">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=10&amp;article=072</a>			✓	2017	Research Journal of Pharmacy and Technology	Mentha pulegium: Medicinal uses, Anti-Hepatic, Antibacterial, Antioxidant effect and Analysis of Bioactive Natural Compounds: A Review	Mohammed Yahya Hadi	محمد یحیی هادی 17

<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=10&amp;article=073">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=10&amp;issue=10&amp;article=073</a>			✓	2017	Research Journal of Pharmacy and Technology	Ceratonia siliqua: characterization, pharmaceutical products and analysis of bioactive compounds: a review	Mohammed Yahya Hadi	محمد يحيى هادي	18
<i>DOI Number: 10.5958/0976-5506.2018.01978.2</i>			✓	2018	Indian Journal of Public Health Research & Development	Detection of Serum Resistance Genes (lppA and omK36) in Enterobacteriaceae Species Isolated from Extraintestinal Infections	Mohammed Talib Altameemi	محمد طالب التميمي	
				2019	International Journal of Pharmaceutical Research   April- June	Molecular Detection of Antimicrobial Resistance Genes in Urinary Tract Infection (UTI) patients In Babylon Site, Iraq	MOHAMMED .TALIB. AL-TAMIMI	محمد طالب التميمي	
<a href="http://www.connectjournals.com/bca">www.connectjournals.com/bca</a>			✓	2018	Biochem. Cell. Arch.	EFFICIENCY OF CONVENTIONAL PCR IN CYTOMEGALOVIRUS	Mohammed T. Altimimi	محمد طالب التميمي	

<b>ISSN 0972-5075</b>						DAIGNOSIS IN ABORTION CASES			
<a href="http://www.jgpt.co.in">/http://www.jgpt.co.in</a>  <b>ISSN: 0975 -8542</b>			✓	2019	Journal of Global Pharma Technology	PCR Detection for Epstein-Bar Virus Associated with Leukemia Patients in Babylon Province of Iraq	Mohammed T. Al-Tameemi	محمد طالب التميمي	
<a href="https://www.researchgate.net/publication/342752528_Evaluation_Effect_of_Certain_Denture_Cleansers_on_Flexural_Strength_of_Sustainable_PMMA_Biocomposite">https://www.researchgate.net/publication/342752528_Evaluation_Effect_of_Certain_Denture_Cleansers_on_Flexural_Strength_of_Sustainable_PMMA_Biocomposite</a>				2020	Test engineering and management	Evaluation Effect of Certain Denture Cleansers on Flexural Strength of Sustainable PMMA Biocomposite	Noor emad kareem	نور عماد كريم	
<a href="https://www.researchgate.net/publication/345744188_Molecular_Interactions_of_Poly_Methyl_Methacrylate_and_Poly_Vinyl_Alcohol_with_Chitosan_Polymer">https://www.researchgate.net/publication/345744188_Molecular_Interactions_of_Poly_Methyl_Methacrylate_and_Poly_Vinyl_Alcohol_with_Chitosan_Polymer</a>				2019	<b>ACTA SCIENTIFIC CANCER BIOLOGY</b>	Measurement Physical properties of Unsaturated polyester (UP) Reinforced Glass Fiber (GF) And Powders (SiC & Cu)		نور عماد كريم	
<a href="https://scholar.google.com/scholar?q=Measurement+Physical+properties+of+Unsaturated+polyester+(UP)+Reinforced+Glass+Fiber+(GF)+And+Powders">https://scholar.google.com/scholar?q=Measurement+Physical+properties+of+Unsaturated+polyester+(UP)+Reinforced+Glass+Fiber+(GF)+And+Powders</a>				2017		Measurement Physical properties of Unsaturated polyester (UP)		نور عماد كريم	

<a href="#"><u>+(SiC%26+Cu)&amp;hl=ar&amp;as_sdt=0&amp;as_v is=1&amp;oi=scholar</u></a>						Reinforced Glass Fiber (GF) And Powders (SiC & Cu)			
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