

رابطه البحث	نوع المجلة	سنة النشر	اسم المجلة	عنوان البحث	اسم الباحث	ت
https://wyj.science-line.com/attachments/article/62/WYJ%2010(3)%20414-420,%20Sep%2025,%202020.pdf	Scopus	2020	World's Veterinary Journal	Effects of Tribulus terrestris Fruits on Renal and Lung Tissues in Female Mice Administered with Cadmium	احمد سامي فرحان	1
https://vetzoo.lsmuni.lt/data/vols/2020/78/en/fullvolume78(100).pdf	Scopus	2020	Veterinarija ir Zootechnika	Histopathological changes in kidney and liver with oxidative stress and protection by plant extracts	احمد سامي فرحان	2
http://www.connectjournals.com/achivestoc2.php?fulltext=3272502H_6759-6761.pdf&&bookmark=C:L-033216&&issue_id=02&&yaer=2020	Scopus	2020	Biochemical Cellular Archive	STUDY OF SOME BLOOD VARIABLES OF WORKERS IN THE CEMENT FACTORY IN ANBAR	احمد سامي فرحان	3
https://www.journal.atmph-specialissues.org/uploads/179/7269_pdf.pdf	Scopus	2020	Annals of Tropical Medicine and Health	Determine the ideal conditions for the biodegradation process and lowest inhibit concentration of Clorspan and Ground up pesticides by different types of Bacteria	احمد محمد تركي	4
https://ijop.net/index.php/mlu/article/view/1204	Scopus	2020	Medico Legal Update	Estimating Soil Pollution Range with Heavy Metals in Some Areas of Baghdad City	احمد محمد تركي	5
https://www.journal.atmph-specialissues.org/uploads/179/7665_pdf.pdf	Scopus	2020	Annals of Tropical Medicine and Health	Study the effect of olive extract or refined oligonucleus on Staphylococcus aureus Isolated from different clinical cases.	احمد محمد تركي	6
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1697	Scopus	2020	Iraqi Journal of Science	The Antibiofilm Efficacy of Gold Nanoparticles Against Acinetobacter baumannii.	احمد محمد تركي	7
https://aip.scitation.org/doi/abs/10.1063/5.0000081?journalCode=apc	Scopus	2020	AIP conference proceeding	Effect of celiac disease on humoral immune response and some of the blood variables in children	رجاء فاضل حمدي	8
https://www.sysrevpharm.org/articles/study-the-effect-of-different-concentrations-of-cyperus-rotundus-extract-on-cellular-immunity-on-cellular-immune-respons.pdf	Scopus	2020	Systematic review in pharmacy	Study the Effect of Different Concentrations of Cyperus Rotundus Extract on Cellular Immunity on Cellular Immune Response in Mice	رجاء فاضل حمدي	9
http://www.connectjournals.com/bca	Scopus	2020	Biochemical and cellular archives	(Effect of seed activation with ascorbic acid and boron foliar fertilization on some morphological characteristics, chlorophyll content and production of wheat plant, cultivar tamoz 2 ...	رجاء فاضل حمدي سليم	10
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1753	Scopus	2020	Iraqi Journal of Science	Evaluation of Serum Clusterin Levels in Type 2 Diabetic Men with and without Cardiovascular Disease	رشيد محمد رشيد	11
https://doi.org/10.31838/ijpr/2020.12.04.231	Scopus	2020	INTERNATIONAL JOURNAL OF PHARMACEUTICAL RESEARCH	PTEN Polymorphism in Employees Exposed to Chlorine Doses at Water Purification Plants	ريم خالد ابراهيم	12
https://www.sysrevpharm.org/abstract/association-of-pten-rs1234213-rs1234220-gene-polymorphisms-with-liver-cancer-risk-in-iraqi-patients-65314.html	Scopus	2020	Systematic Review Pharmacy	Association of PTEN (rs/1234213 rs/1234220) Gene Polymorphisms with Liver Cancer Risk in Iraqi Patients	ريم خالد ابراهيم	13
https://www.sysrevpharm.org/articles/impact-study-of-nigella-sativa-extract-on-some-virulence-factor-of-staphylococcus-aureus-bacteria-which-isolate-from-the.pdf	Scopus	2020	Sys Rev Pharm	Impact study of nigella sative extract on som virulenc factor of staphylococcus arueus bacteria which isolate from the clinical specimen	ريم خالد ابراهيم	14

https://doi.org/10.1007/s00203-020-01938-4	Scopus	2020	Archives of Microbiology	Biodegradation of Low Viscosity Spindle Oil Causing Environmental pollution	سفيان محمد شرتوح	15
http://medicopublication.com/index.php/ijfmt/article/view/13725	Scopus	2020	Indian Journal of Forensic Medicine and Toxicology	Study of some immunological variables resulted from balb/c mice injection with hydatid cysts protoscolex antigens	عزالدين عطيه البيار	16
https://aip.scitation.org/doi/abs/10.1063/5.0000161	Scopus	2020	AIP Conference Proceedings	Therapeutic combination of gold nanoparticles and LPS as cytotoxic and apoptosis inducer in breast cancer cells	علي محمد سمين	17
https://doi.org/10.1016/j.btre.2020.e00545	Scopus	2020	Biotechnology Reports	In vitro scolicial activity of synthesised silver nanoparticles from aqueous plant extract against Echinococcus granulosus	عمر محمد حسن	18
https://doi.org/10.1088/1742-6596/1530/1/012139	Scopus	2020	Journal of Physics: Conference Series	Synthesis of Silver Nanoparticles by ecofriendly nvironmental method using Piper nigrum, Ziziphus spina-christi, and Eucalyptusglobulus extract	عمر محمد حسن	19
	Scopus	2020	Biochem. Cell. Arch.	Phytoremediation of explosive soil contaminated with TNT in AL-Anbar province of Iraq	ليث مصلح نجيب	20
http://ijpronline.com/ViewArticleDetail.aspx?ID=14980	Scopus	2020	international journal of pharmaceutical research	apharmacological effects of copparrispinosae extracts on pathogenic Escherichia coli	مثنى حامد حسن	21
///	Scopus	2020	international journal of pharmaceutical research	detection of escherichia coli labile and stable enterotoxins from childern suffering from diarrhea	مثنى حامد حسن	22
https://medicopublication.com/index.php/ijfmt/article/view/3177	Scopus	2020	indian journal of forensic medicine and toxicology	detection of Vt1 and Vt2 genes in escherichia coli isolated from diarrhea patients in al anbar ,iraq using pcr sequencing	مثنى حامد حسن	23
http://medicopublication.com/index.php/ijfmt/article/view/12120	Scopus	2020	indian journal of forensic medicine and toxicology	determination of probiotic potential and anticancer activity of lactobacillus isolated from cheese and yogurt	مثنى حامد حسن	24
http://medicopublication.com/index.php/ijfmt/article/view/13596	Scopus	2020	indian journal of forensic medicine and toxicology	study the effect of purified alginate from pseudomonas aeruginosa on hepg2 and a549 cell lines	مثنى حامد حسن	25
https://www.sysrevpharm.org/abstract/the-cytotoxicity-effects-of-labile-and-stable-enterotoxins-produced-by-uropathogenic-escherichia-coli-67072.html	Scopus	2020	systematic reviews in pharmacy	the cytotoxicity effects of liable and stable enterotoxins produced by uropathogenic Escherichia coli	مثنى حامد حسن	26
http://medicopublication.com/index.php/ijfmt/article/view/3193	Scopus	2020	Indian Journal of Forensic Medicine and Toxicology	Hematological changes in blood of smokers of cigarettes and nargyle	محمد قيس عيد	27
https://www.researchgate.net/publication/332916311-InSilico_prediction_of_impact_on_protein_function_caused_by_non-synonymous_single_nucleotide_polymorphism_in_human_ATP7B_gene_associated_with_Wilson_disease	Scopus	2020	Research Journal of Biotechnology	In-Silico prediction of impact on protein function caused by non-synonymous single nucleotide polymorphism in human ATP7B gene associated with Wilson disease	محمد قيس عيد	28

https://www.semanticscholar.org/paper/Study-of-Liver-function-Tests-in-Diabetes-Type-2-in-Salman-Rashied/77d06c4cbb103231642f1a6a284fa4116f25ca61	Scopus	2020	Annals of tropical Medicine and public health	Study of liver function tests in diabetes type -2 patients in Ramadi city, Iraq	مريم ابراهيم سلمان	39
http://scrs.org/journals/index.php/TJAST/article/view/13132	Scopus	2020	International Journal of Advanced Science and Technology	THE TOXICITY OF GOLD NANOPARTICLES ON LIVER FUNCTION OF ALBINO MICE	مصطفى نهاد جمعة	30
https://connectjournals.com/toc.php?abstract=3271902H_6715A.pdf&&bookmark=CJ-033216&&issue_id=&&yaer=2020	Scopus	2020	Biochem. Cell. Arch.	GENETIC POLYMORPHISM IN SCN5A GENE AND ITS RELATIONSHIP TO ARRHYTHMIA PATIENTS IN AL-ANBAR PROVINCE	مصطفى نهاد جمعة	31
https://medicopublication.com/index.php/ijfnt/article/view/10798	Scopus	2020	Indian Journal of Forensic Medicine & Toxicology	In Vivo Genotoxicity Assessment of Gold Nanoparticles of Different Doses by Comet Assays	مصطفى نهاد جمعة	32
https://www.scholarsliterature.com/journals/la-prensa-medica/fulltext/the-effect-of-diabetes-on-the-histological-parameters-in-alloxan-induced-diabetes-male-rats	Scopus	2020	La Prensa Medica Argentina	The Effect of Diabetes on the Histological Parameters in Alloxan Induced Diabetes Male Rats	مصطفى نهاد جمعة	33
http://www.sysrevpharm.org/index.php?iid=2020-11-6.000&&jid=196&lng=	Scopus	2020	systematic reviews in pharmacy	Effect of Gum Arabic Administration on Some Physiological and Biochemical Parameters in Chronic Renal Failure Patients	مينا صباح فر مان	34
http://connectjournals.com/search_result_article.php	Scopus	2020	Biochemical and Cellular Archives	EFFECT OF COENZYME Q10 AGAINST ALLOXAN-INDUCED DIABETES AND LIVER TOXICITY IN MALE RATS	هاجر شهاب حمد	35
https://www.sysrevpharm.org/articles/sequencebased-detection-and-identification-biodiversity-of-uncultivated-fungi-in-soils.pdf	Scopus	2020	Systematic Review Pharmacy	Sequence-based Detection and Identification Biodiversity of uncultivated Fungi in Soils	وجدان احمد علي	36