

احصائية بحوث قسم الكيمياء للعام الدراسي-Scopus-2020

رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	عنوان البحث	اسم الباحث	ت
https://www.sciencedirect.com/science/article/pii/S2352484719309618	Scopus-Q1	2020	Energy Reports	Study Sorption and Desorption of Cd+2, Pb+2 Ions by Selected Chelating Resin to Removal them from industrial	علي سامي اسماعيل	1
https://solidstatetechnology.us/index.php/JSSST/article/view/2742	Scopus-Q4	2020	Solid State Technology	Synthesis and Characterization of Sustainable Copolymers with some methacrylate Monomers Based on β- Myrcene	علي سامي اسماعيل	2
https://ejchem.journals.ekb.eg/article_68311.html	Scopus-Q3	2020	Egyptian Journal of Chemistry	Nanostructured TiO2 Thin Films Deposited by Spray Ultrasonic Nebulizer Technique	رؤى مهدي صالح	3
https://www.scopus.com/record/display.uri?eid=2	Scopus-Q4	2020	EurAsian Journal of BioSciences	Ciprofloxacin affects the activity of glutathione S-transferase in different rat tissues	فتيبة داود فرحان	4
https://www.scopus.com/record/display.uri?eid=2	Scopus-Q2	2020	Periodico Tche Quimica	Biochemical characterization of ferula rutbaensis medicinal plant in iraqi western desert	فتيبة داود فرحان	5
https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-2081637	Scopus-Q4	2020	Indian Drugs	Docking study of novel n-substituted 2,5-bis[(7chloroquinolin-4-yl)amino]pentanoic derivatives as selective high-binder with angiotensin converting	فتيبة داود فرحان	6
https://www.journal.atmph-specialissues.org/uploads/179/8263.pdf.pdf	Scopus-Q4	2020	Annals of Tropical Medicine and Public Health	Preparation of some metallic complexes from selected organic ligands and characterization it spectrophotometry as a model of a ligand scavenger to metals in health applications	محمد احمد عواد	7
https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/3649	Scopus-Q4	2020	Baghdad Science Journal	Synthesis of Six and Seven-membered Heterocyclic Molecules Containing an Adamantyl Fragment and an X-ray Crystal Structure of (E)-N-(adamantan-1-yl)-1-(3-nitrophenyl)methanamine	احمد حمد شكر	8

https://medicopublication.com/index.php/ijfmt/article/view/11769	Scopus-Q3	2020	Indian journal of forensic medicine & toxicology	Reducing the environmental impact of cork waste by improving natural Asphalt as water proofing material	بشار عبد العزيز محمود	9
https://elibrary.ru/item.asp?id=4525554	Scopus-Q4	2020	Annals of Tropical Medicine and Public Health	Extraction of Ag(I) ion traces from aqueous solutions using inorganic thin film and nanocrystalline sorbents	بشار عبد العزيز محمود	10
https://iopscience.iop.org/article/10.1088/1757-899X/928/5/052030/meta	Scopus-Q4	2020	IOP	A comprehensive analytical study of water quality in Al-Khalidiya district in Anbar governorate, Iraq	بشار عبد العزيز محمود	11
https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/4119	Scopus-Q4	2020	Baghdad Science Journal	Studying the Effect of Magnesium Oxide Nanoparticles Prepared on the Surface of Poly Methyl Methacrylate	حميد خالد علي	12
https://www.sysrevpharm.org/abstract/potential-effect-of-ammonium-chloride-on-the-optical-physical-properties-of-polyvinyl-alcohol-66004.html	Scopus-Q2	2020	multifaceted review journal in the field of pharmacy	Potential Effect of Ammonium Chloride on the Optical Physical Properties of Polyvinyl Alcohol	حميد خالد علي	13
https://paper.org.ijstr.www//:https-1019-IJSTR=ref?php.references_23736	Scopus-Q4	2020	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	Synthesis, characterization and liquid crystalline properties of (E)-4-((4-(alkanoylthio)phenyl)diazenyl) benzoic acid	عبد الله حسين كشاش	
https://acsijournal.eu/index.php/ACSi/article/view/5264	Scopus-Q3	2020	Acta Chim. Slov	Synthesis and Characterization of Tetrachloro-1,3-Oxazepine Derivatives and Evaluation of their Biological Activities	عبد الله حسين كشاش	15
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1572	Scopus-Q4	2020	Iraqi Journal of Science	A study of the association between IL-17 and HOMA-IR in Iraqi type 2 diabetic patients	شاكر فارس طليب	16
https://www.proquest.com/openview/047edec1034450b04ad50ec9a8193e5b/1?pq-origsite=gscholar&cbl=2042720	Scopus-Q4	2020	EurAsian Journal of BioSciences	An exploration of the relationship between interleukin 37, 8-ohdg and a number of anthropometric measurements in iraqi rheumatoid arthritis patients	شاكر فارس طليب	17

https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1753	Scopus-Q4	2020	Iraqi Journal of science	Evaluation of serum clusterin levels in type 2 diabetic men with and without cardiovascular disease	شاكر فارس طليب	18
https://www.semanticscholar.org/paper/The-relationship-between-matrix-metallopeptidase-9-Awad-Shweash/ede136cd5ebad7f52ece1961a2bc044da2459569	Scopus-Q4	2020	Eurasian Journal of Biosciences	The relationship between matrix metallopeptidase 9 with interleukins 6, 12, 13, 18 and 20 among male atherosclerosis Iraqi patients	شاكر فارس طليب	19
https://connectjournals.com/toc2.php?abstract=3237202H_5101A.pdf&&bookmark=CJ-033216&&issue_id=02&&year=2020	Scopus-Q4	2020	Biochem. Cell. Arch.	Cytotoxicity of Iron doped sulfated zirconia nanoparticles synthesis characterization and IN vitro syudy	رؤى طارق حماد	20
http://www.connectjournals.com/search_result_article.php	Scopus-Q4	2020	BIOCHEMICAL AND CELLULAR ARCHIVES	Synthesis and characterization of novel cadmium complexes from organic ligands	محمد احمد عواد	21
http://www.connectjournals.com/search_result_article.php	Scopus-Q4	2020	BIOCHEMICAL AND CELLULAR ARCHIVES	Synthesis, characterization and liquid crystals properties for carboxy azo ester as a ligands and their Cu(II) complexes	محمد احمد عواد	22