

بحوث قسم تقنيات الصيدلة

ت	اسم الأستاذ	اسم البحث	رابط البحث
1	أ.م غسان فتحي محمد	Studying effect vibrations resulting from use jack Hammer on of its workers	https://www.researchgate.net/publication/362469359_Studying_effect_vibrations_resulting_from_use_jack_Hammer_on_of_its_workers
2	م.د. عمار عبد الجبار عزيز الشماع	Preparation of New Complexes from a Mixture of Aspirin (acetylsalicylic acid), Paracetamol and Methyldopa with Divalent Manganese, Iron, Cobalt, Nickel and Copper, With a Study of Their Physical and Chemical Properties	https://ejchem.journals.ekb.eg/article_147227.html
		Preparation of New Complexes of Fe(II), Co(II), Ni(II) and Cu(II) with Mixed Ligands of Ciprofloxacin or Levofloxacin with Eugenol and Study of Their Chemical and Physical Properties	https://ejchem.journals.ekb.eg/article_160585.html
		Preparation of New Complexes of Bivalent Manganese, Iron, Cobalt, and Nickel with Mixed Ligands of Ciprofloxacin (Cip) and Metronidazole (Met) or 4-Aminoantipyrine (4AAP) with Study of Their Chemical, Physical Properties and Antibacterial Activity	https://www.researchgate.net/publication/358630951_Preparation_of_New_Complexes_of_Bivalent_Manganese_Iron_Cobalt_and_Nickel_with_Mixed_Ligands_of_Ciprofloxacin_Cip_and_Metronidazole_Met_or_4-Aminoantipyrine_4AAP_with_Study_of_Their_Chemical_Physical

https://www.vetmedmosul.com/article_169912.html	Protective effect of <i>Urtica dioica</i> in liver and kidney damages induce by ethylene glycol in rabbits: A histopathological study		
https://ejchem.journals.ekb.eg/article_246425.html	Essential oils and fatty acids of <i>Thymus vulgaris</i> seeds: chemical composition, antioxidant and antimicrobial activity	أ.م.د. ابتسام ناظم حازم	3
	SIMILARITY AND DISSIMILARITY OF PHENOTYPIC AND GENOTYPIC CHARACTERISTICS OF <i>PRUNUS DEMOSTICA</i> (L.) ROSACEAE IN NORTH OF IRAQ (NINAVAH)		
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:2osOgNQ5qMEC	Determination of Chlordiazepoxide in Pure Drug Samples, Pharmaceutical Dosage Forms and Environmental Wastewater Samples Using High Performance Liquid Chromatographic Method		

https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:UeHWp8X0CEIC	Comparative antinociceptive effect of aspirin and aspirin nanoparticles in semisolid formulae in mice
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:9yKSN-GCB0IC	COLORIMETRIC TRIFLUOPERAZINE HCL ASSAY IN TABLETS AND INDUSTRIAL WASTEWATER
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:qjMakFHDy7sC	Evaluation the Effect of a Different Beta Blockers Agents on Somebody Metabolic Parameters in Patients with Essential Hypertension
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:eQOLeF2r7wMC	EVALUATION OF PAIN-KILLING ACTION OF ACETYLSALICYLIC ACID NANOPARTICLES ON THERMAL NOCICEPTION IN MICE
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:W7OEmFMMy1HYC	Evaluating the Effect of Topical Flavonoid Luteolin on Skin Wound Healing in Rabbits
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:WF5omc3nYNoC	COMPARATIVE EFFECT OF INSULIN, GLIMEPIRIDE, AND METFORMIN ON INFLAMMATORY MARKERS IN TYPE 2 DIABETES MELLITUS
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:YsMSGlbcyi4C	Effect of Insulin Glimepiride and Metformin on weight and Glycemic state in Type 2 Diabetic mellitus ic state

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https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:lJCSPb-OGe4C	INFLUENCE OF COENZYME Q10 ON HYPERLIPIDEMIA INDUCED IN MICE		
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:zYLM7Y9cAGgC	Evaluation of Anti-inflammatory Effect of Topical Serratiopeptidase in Mice		
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=qAj2dMIAAAAJ&citation_for_view=qAj2dMIAAAAJ:d1gkVwhDpl0C	Study of Serum Antioxidants, Trace Elements and Leptin Levels in Epilepsy Patients.		