



السيرة الذاتية



اسم الثلاثي	وسن باقر علي
تاريخ الميلاد	29/10/1976
الحالة الزوجية	متزوجة
البريد الالكتروني	wasan_chem@yahoo.com
رقم الموبايل	077027773913
التحصيل العلمي	دكتوراه في علوم الكيمياء
العنوان الوظيفي	استاذ مساعد
القسم العلمي	علوم الكيمياء
الجهة المانحة لشهادة البكالوريوس	الجامعة المستنصرية / كلية العلوم / قسم الكيمياء
الجهة المانحة لشهادة الماجستير	الجامعة المستنصرية / كلية العلوم / قسم الكيمياء
الجهة المانحة لشهادة الدكتوراه	الجامعة المستنصرية / كلية العلوم / قسم الكيمياء
مكان العمل	جامعة ديالى/كلية العلوم /قسم الكيمياء
المجال البحثي	الكيمياء العضوية
البحوث المنشورة	<p>Synthesis of New Pyrano Pyrazole Derivatives, <i>AlMustansiriyah J Sci</i>, 2011</p> <p>Synthesis of Some pyranopyrazoles6one derivatives by microwave method, <i>AlMustansiriyah J Sci</i>,2012</p> <p>Novel Pyranopyrazoles Synthesis and Theoretical Studies, <i>Molecules</i> 2012, 17, 10377-10389</p> <p>Synthesis and Biological Activity Evolution of 5-amino-1,3,4-thiadiazole-2- thiol Compound and Some Derivatives, <i>DIYALA JOURNAL FOR PURE SCIENCES</i>, Vol: 12 No:4 , October 2016</p> <p>Synthesis of New Chalcones Derived from Isatin and Study its Biological Activity, <i>European Journal of Scientific Research</i>, Vol. 142 No 3 October, 2016</p> <p>Synthesis Characterization And Theoretical Study Of Zn II Complex With New Schiff Base, <i>DIYALA JOURNAL FOR PURE SCIENCES</i>,2016</p> <p>Synthesis and characterization of heterocyclic ligand derivatives from 5-amino-2-hydrazino-1,3,4- Thiadiazole and its complex with divalent cadmium , <i>International Journal of Engineering and Technical Research</i>, Volume-6, Issue-1, September 2016</p> <p>Synthesis Characterization and Antibacterial Evaluation of some Novel Benzimidazole Derivatives Containing 134thiadiazole moiety, <i>ORIENTAL JOURNAL OF CHEMISTRY</i>, 2017</p> <p>Synthesis Characterization and Theoretical Study of Some Pyrazole</p>



السيرة الذاتية

Compounds Derived From 112Trimethylbenze Indole, <i>DIYALA JOURNAL FOR PURE SCIENCES</i>,2018	
Synthesis and Characterization of New Triazole Derivatives as Corrosion Inhibitors of Carbon Steel in Acidic Medium, <i>Journal of Bio- and Tribo-Corrosion</i> (2019)	
Synthesis, characterization and antibacterial evaluation of some novel bis benzimidazole derivatives., <i>Journal of Physics: Conf. Series</i> 1294 (2019)	
Synthesis and investigations of heterocyclic compounds as corrosion inhibitors for mild steel in hydrochloric acid, <i>International Journal of Industrial Chemistry</i> (2019) 10:159–173	
Synthesis, Characterization and Cytotoxicity Activity Study of Some Indole Schiff Base derivatives, <i>International Journal of Pharmaceutical Research</i> Jan - Jun 2020	
Synthesis, Characterization and Antifungal Activity of Some Indolo [2-3-b] Quinoxaline Derivatives, <i>Journal of Global Pharma Technology</i>, Volume 12 Issue 02 (2020) Feb,Page727-736	
Synthesis, characterization and antibacterial activities of some indolo [2-3-b] quinoxaline derived from 3,4- diaminotoluene or 3,4-diaminobenzoic acid with isatin, <i>biochem. Cell. Arch</i>, vol. 21, no. 2,2021.	
New photostabilizers for poly (vinyl chloride) derived from heterocyclic compounds, <i>Eurasian Chemical Communications</i>, vol 4, no 6, 2022	
Synthesis, Characterization and Biological Activity of Schiff Bases Derived from Heterocyclic Compounds, <i>Teikyo Medical Journal</i>, Volume 45, Issue 01,2022	
Synthesis, Characterization and Antibacterial Evaluation of Some New Heterocyclic Compounds Derived from 2- (1,1-Dimethyl-1, 3-Dihydro-2H-Benzo[e]Indol-2-Ylidene) Malonaldehyde, <i>JOURNAL OF OPTOELECTRONICS LASER</i>, Vol. 41 No. 7,2022	
Synthesis and antibacterial valuation of new ligand 7- methyl-11h-indene[1,2-b]quinoxaline-11-one and its complexes, <i>Biochem. Cell. Arch</i>, vol. 22, no. 1,2022	