

بحوث اساتذة قسم الكيمياء لعام ٢٠١٧

Web of science

رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	اسم البحث	اسم الباحث	ت
http://www.orientchem.org/vol33no6/synthesis-characterization-and-molecular-docking-of-novel-quinoline-and-pyridine-derivatives/	web of science	2017	ORIENTAL JOURNAL OF CHEMISTRY	Synthesis, Characterization and Molecular Docking of Novel Quinoline and Pyridine Derivatives	د. عيد صالح محمد	1
http://aro.koyauniversity.org/index.php/aro/article/view/ARO.10198	web of science	2017	ARO-THE SCIENTIFIC JOURNAL OF KOYA UNIVERSITY	Synthesis and Characterization of Sodium Diphenylcarbamodithioate Ligand [L] and its Cobalt, Nickel, and Copper Complexes	د. عيد صالح محمد	2
https://www.sciencedirect.com/science/article/abs/pii/S004520681730545X	web of science	2017	Bioorganic chemistry	Synthesis and cholinesterase inhibitory activity study of new piperidone grafted spiropyrrolidines	د. محمد عدي عزت	3
https://www.sciencedirect.com/science/article/pii/S1875536417300766	web of science	2017	Chinese Journal of Natural Medicines	Mesua ferrea stem bark extract induces apoptosis and inhibits metastasis in human colorectal carcinoma HCT 116 cells, through modulation of multiple cell signalling pathways	د. محمد عدي عزت	4
https://www.sciencedirect.com/science/article/abs/pii/S1214021X15300296	web of science	2017	Journal of Applied Biomedicine	Molecular mechanisms responsible for programmed cell death-inducing attributes of terpenes from Mesua ferrea stem bark towards	د. محمد عدي عزت	5

				human colorectal carcinoma HCT 116 cells		
https://www.sciencedirect.com/science/article/abs/pii/S0378427416301394	web of science	2017	<u>Toxicology Letters</u>	Isoledene from Mesua ferrea oleo-gum resin induces apoptosis in HCT 116 cells through ROS-mediated modulation of multiple proteins in the apoptotic pathways: A mechanistic study	د. محمد عدي عزت	6