

نسبة البحوث المفهرسة في Scopus .

ت	اسم الباحث	اسم البحث	اسم المجلة	سنة النشر	نوع المجلة	رابط البحث في المستوعب
1	راسم فراج مسلم	Biosynthesis, Characterization and Cytotoxicity of Zinc Nanoparticles Using Panax ginseng Roots, Araliaceae	Acta Pharmaceutica Scientia	2019	Q3	https://www.scopus.com/authid/detail.uri?authorId=57199180885
2	راسم فراج مسلم	Properties improvement of activated carbon prepared from Hit natural asphalt by phenol formaldehyde polymer waste	Research Journal of Pharmacy and Technology	2019	Q3	https://www.scopus.com/authid/detail.uri?authorId=57199180885
3	راسم فراج مسلم	Preparation and characterization of novel disubstituted 1,3-oxazepine-tetra-one from Schiff bases reaction with 3-methylfuran-2,5-dione and 3-phenyldihydrofuran-2,5-dione	Research Journal of Pharmacy and Technology	2019	Q3	https://www.scopus.com/authid/detail.uri?authorId=57199180885
4	راسم فراج مسلم	Synthesis, characterization and evaluation the anti-cancer activity of silver nanoparticles by natural organic compounds extracted from Cyperus sp. rhizomes	Acta Pharmaceutica Scientia	2019	Q3	https://www.scopus.com/authid/detail.uri?authorId=57199180885
5	راسم فراج مسلم	Synthesis and Characterization of Novel Tetrazole Derivatives and Evaluation of Their Anti-candidal Activity	Acta Pharmaceutica Scientia	2019	Q3	https://www.scopus.com/authid/detail.uri?authorId=57199180885
6	راسم فراج مسلم	Synthesis and Characterization of Novel Five-Membered Heterocycles and Their Activity against Candida Yeasts	Acta Chimica Slovenica	2019	Q3	https://www.scopus.com/authid/detail.uri?authorId=57199180885
7	راسم فراج مسلم	Synthesis and characterization of new sulphur six-membered heterocyclic compounds and evaluation their biological activity	Revista Austral de Ciencias Sociales	2019	Q3	https://www.scopus.com/authid/detail.uri?authorId=57199180885
8	راسم فراج مسلم	Synthesis, Characterization and Evaluation of Biological Activity of Novel Heterocyclic Derivatives from Azomethine Compounds	ORIENTAL JOURNAL OF CHEMISTRY	2019	Q4	https://www.scopus.com/authid/detail.uri?authorId=57199180885

https://www.scopus.com/authid/detail.uri?authorId=57199180885	Q2	2019	Materials Research Express	Thermal evaporation V2O5 thin film based extended gate field effect transistor pH sensor	راسم فراج مسلم	9
https://www.scopus.com/aut57204hid/detail.uri?authorId=480151	Q4	2019	2nd International Conference on Computer Applications and Information Security	A Novel Database for Arabic Handwritten Recognition (NDAHR) System	ايمن ماجد نصار	10
https://www.scopus.com/aut57204hid/detail.uri?authorId=480151	Q4	2019	ACM International Conference Proceeding Series	Smart city applications: A survey	ايمن ماجد نصار	11
https://www.scopus.com/aut57204hid/detail.uri?authorId=480151	Q4	2019	ARPN Journal of Engineering and Applied Sciences	Mathematical Programming Approach for Variable Selection in Discriminant Analysis: An Environmental Application	ايمن ماجد نصار	12
https://www.scopus.com/aut57204hid/detail.uri?authorId=480151	Q4	2019	Indonesian Journal of Electrical Engineering and Computer Science	An overview of wireless sensor network and its applications	ايمن ماجد نصار	13
https://www.scopus.com/aut57213154064	Q4	2019	IOP Conference Series: Earth and Environmental Science	Comparison between effect of adding propolis and antibiotic in in broiler chickens on productive performance and carcass traits	انتصار ناظم شلال	14
https://www.scopus.com/authid/detail.uri?authorId=57204888657	Q1	2019	Environmental Nanotechnology, Monitoring & Management	Mushroom-assisted synthesis of triangle gold nanoparticles using the aqueous extract of fresh Lentinula edodes (shiitake), Omphalotaceae	موفق عايش ربيع	15
https://www.scopus.com/authid/detail.uri?authorId=57204888657	Q4	2019	Malaysian Journal of Biochemistry and Molecular Biology	Influence fasting on physiological and biochemical variables in the human body	موفق عايش ربيع	16