

البحوث المنشورة في Scopus لعام 2019 لأساتذة قسم الفيزياء/كلية العلوم/جامعة الانبار

رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	عنوان البحث	اسم الباحث	ت
https://www.ingentaconnect.com/contentone/asp/ictn/2019/00000016/00000001/art00055	Scopus Q4	2019	Journal of Computational and Theoretical Nanoscience	Semi-classical calculation of single particle level density in realistic potential well	اكرم محمد علي	1
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012023	Scopus Q4	2019	Journal of Physics: Conf. Series	Cladding effects on Wave propagation in Dielectric Slab waveguide	نبيل ابراهيم فواز	2
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012028	Scopus Q4	2019	Journal of Physics: Conference Series	Pulse Width Modulation Generation Based on Laser Using Ultrasonic Frequency	جاسم محمد نجم	3
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012007	Scopus Q4	2019	Journal of Physics: Conference Series	Theoretical Study of Structural Properties and Energies of a 2-Aminophenol -Vanillin Molecule	عادل نعمه عياش	4
https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures	Scopus Q4	2019	Digest Journal of Nanomaterials and Biostructures	tungsten oxide nanostructures synthesis by spin coating Technique: study the annealing effect on physical Properties	عصمت رمزي عبد الغفور	5
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012008	Scopus Q4	2019	Journal of Physics: Conference Series	Study the antifungal activity of ZnS: Mn nanoparticles against some isolated pathogenic fungi	قيس عبدالله عباس	6
https://aip.scitation.org/doi/abs/10.1063/1.5123090	Scopus N/A	2019	AIP Conference Proceedings	Thermoelectric properties of platinum metal complexes	علاء احمد دايع	7
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012032	Scopus Q4	2019	Journal of Physics: Conference Series	Study the Electrical Properties of Carbon Nanotubes/Polyaniline Nanocomposites	محمد غازي حمد	8
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012014	Scopus Q4	2019	Journal of Physics: Conference Series	Evaluate (0.2% CHX) Disinfection Solution Effects Incorporation on the Setting Time, Setting Expansion and Compressive Strength of Dental Stone.	محمد غازي حمد	9
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/561	Scopus Q4	2019	Iraqi journal of Science	Study of the structure of exotic ^{52,54,56,58} Ca isotopes using OXBASH code	اكرم محمد علي	10
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012014	Scopus Q4	2019	Journal of Physics: Conference Series	Evaluate (0.2% CHX) Disinfection Solution Effects Incorporation on the Setting Time, Setting Expansion and Compressive Strength of Dental Stone	جمال مال الله رزيق	11
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1087	Scopus Q4	2019	Iraqi Journal of Science	A Study on the Scattering and Absorption Efficiencies of Si-Ag Coaxial Nanowire	جمال مال الله رزيق	12

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https://www.ingentaconnect.com/contentone/asp/ictn/2019/00000016/00000001/art00055?crawler=true&mimetype=application/pdf	Scopus Q4	2019	Journal of Computational and Theoretical Nanoscience	Semi-Classical Calculation of Single Particle Level Density in Realistic Potential Well	عفرء عماش كنعان	13
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012006	Scopus Q4	2019	Journal of Physics: Conference Series	Synthesis and application of Co/TiO2 nanoparticles incorporated carbon nanofibers for direct fuel cell	سمير عبيد واف	14
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1087	Scopus Q4	2019	Iraqi Journal of Science	A Study on the Scattering and Absorption Efficiencies of Si-Ag Coaxial Nanowire	سمير عبيد نواف	15
https://ieeexplore.ieee.org/document/9075465	Scopus N/A	2019	1st International Scientific Conference of Computer and Applied Sciences, CAS 2019	Melanoma Skin Cancer Detection Based on ABCD Rule	نبيل فوزي لطوفي	16
https://iopscience.iop.org/article/10.1088/1742-6596/1178/1/012006	Scopus Q4	2019	Journal of Physics: Conference Series	Synthesis and application of Co/TiO2 nanoparticles incorporated carbon nanofibers for direct fuel cell	مؤيد محمود مطلق	17
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1087	Scopus Q4	2019	Iraqi Journal of Science	A Study on the Scattering and Absorption Efficiencies of Si-Ag Coaxial Nanowire	عبد السلام محمد خلف	18