

بحوث اساتذة قسم الفيزياء للعام 2020 المفهرسة في مستودع Scopus

رابط البحث في المستوعب	نوع المجلة	سنة النشر	اسم المجلة	اسم البحث	اسم الباحث	ت
https://www.worldscientific.com/doi/abs/10.1142/S0219581X19500406	سكوباس	2020	International Journal of Nanoscience	Gold Nanoparticles Synthesis Using Environmentally Friendly Approach for Inhibition Human Breast Cancer	احمد سلمان عبيد	١
https://aip.scitation.org/doi/10.1063/5.0032718	سكوباس	2020	AIP Conference Proceedings	Effect gold nanoparticles generated by cold plasma for mineral blood		٢
https://iopscience.iop.org/article/10.1088/1757-899X/928/7/072059	سكوباس	2020	IOP Conference Series: Materials Science and Engineering	Nanocomposite Gold Nanoparticles and Hyaluronic acid synthesis using the atmospheric air jet plasma		٣
http://ijpest.com/Contents/14/2/e02005.html	سكوباس	2020	International Journal of Plasma Environmental Science and Technology	Use of cold plasma in the synthesis of gold nanomaterials for parasitic leishmaniasis treatment		٤
https://iopscience.iop.org/article/10.1088/1742-6596/1530/1/012139/meta	سكوباس	2020	Journal of Physics: Conference Series	Synthesis of Silver Nanoparticles by ecofriendly nvironmental method using Piper nigrum, Ziziphus spina-christi, and Eucalyptusglobulus extrac		٥
https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/4139	سكوباس	2020	Baghdad Science Journal	Preparation of Nanoparticles in an Eco- friendly Method using Thyme Leaf Extracts		٦
https://iopscience.iop.org/article/10.1088/1757-899X/928/7/072145	سكوباس	2020	IOP	Pre-Equilibrium Differential and Double Differential Cross Sections of Neutrons Induce Nuclear Reactions in 64Zn Nucleus	اكرم محمد علي	٧
https://aip.scitation.org/doi/10.1063/5.0027449	سكوباس	2020	AIP Conference Proceedings	Measurement of uranium concentration and radon exhalation rate using can technique method in some soils samples from Rammadi City, Iraq		٨
https://www.jcreview.com/paper.php?slug=influence-of-boron-on-gamma-ray-shielding-efficiency-of-clay-material	سكوباس	2020	Journal of critical reviews	Influence of boron on gamma-ray shielding efficiency of clay material		٩
https://www.jcreview.com/admin/Uploads/Files/61f278fc50d2d4.61077221.pdf	سكوباس	2020	Journal of critical reviews	Charge density distributions, momentum density distributions, and elastic form factors of exotic one- and two-proton halo nuclei		١٠
https://link.springer.com/article/10.1007/s00339-020-03751-8	سكوباس	2020	Applied Physics A	Room temperature gas sensor based on La2O3 doped CuO thin films	جمال مال الله رزيق	١١

https://chalcogen.ro/index.php/journals/journal-of-optoelectronic-and-biomedical-materials/13-jobm	سكوباس	2020	Journal of Optoelectronic and Biomedical Materials	The effect of gold nanoparticles on radiation dose distribution in breast cancer using Monte carlo simulation	عصمت رمزي عبد الغفور	١ ٢
https://ijneam.unimap.edu.my/index.php/articleold/vol-13-no-1-jan-2020	سكوباس	2020	International Journal of Nanoelectronics and Materials	Removal of Phenol from Water Using ZnO Nanoparticles		١ ٣
https://www.researchgate.net/profile/Mazin-Al-Alouisi/publication/341134761_Preparation_and_Characterization_of_Silicon_Carbide_by_Pulse_Laser_Deposition_as_Heterojunction_Solar_Cell/links/5ebc45a2299bf1c09abbbaea/Preparation-and-Characterization-of-Silicon-Carbide-by-Pulse-Laser-Deposition-as-Heterojunction-Solar-Cell.pdf	سكوباس	2020	NeuroQuantology	Preparation and Characterization of Silicon Carbide by Pulse Laser Deposition as Heterojunction Solar Cell	مازن عبد الحميد عبد القادر	١ ٤
https://iopscience.iop.org/article/10.1088/1742-6596/1660/1/012089/meta	سكوباس	2020	Journal of Physics: Conference Series	Modification of Cellulose Nanofibers by ZnO Nanoparticles for Gas Sensing		١ ٥
https://solidstatetechnology.us/index.php/JSST/article/view/5752	سكوباس	2020	Solid State Technology	Theoretical Computations of Some Thermodynamic, Spectroscopic and Electronic Properties of Orinadazole	عادل نعمة عياش	١ ٦
https://iopscience.iop.org/article/10.1088/1742-6596/1829/1/012033	سكوباس	2020	Journal of Physics: Conference Series	Silicon Wave Guide Analysis	نبيل ابراهيم فواز	١ ٧
https://www.neuroquantology.com/article.php?id=2454	سكوباس	2020	NeuroQuantology	The Ising Model for calculation energy and magnetization in magnetic fields (B=0, B≠0) for different lattice sizes		١ ٨
https://aip.scitation.org/doi/abs/10.1063/5.0027513	سكوباس	2020	AIP Conference Proceedings	Simulation of Performance Enhancement for Water Pollution Sensor Based on Fiber Optic Technique		١ ٩
https://www.worldscientific.com/doi/10.1142/S0218301320500846	سكوباس	2020	International Journal of Modern Physics E	Study of giant dipole resonances for neodymium isotopes with an exciton model	نبيل فوزي لطوفي	٢ ١٠
https://iopscience.iop.org/article/10.1088/1757-899X/757/1/012017	سكوباس	2020	IOP Conference Series: Materials Science and Engineering	Investigation of the Reaction Cross-Section for Production the Radioactive Isotopes Used in Fabricating The Nuclear Batteries		٢ ١١
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/1349	سكوباس	2020	Iraqi Journal of Science	Electronic Structure and Optical Properties of GaAs _{1-x} P _x : A FirstPrinciples Study	علاء احمد دايع	٢ ١٢

https://iopscience.iop.org/article/10.1088/1757-899X/928/7/072157	سكوباس	2020	IOP Conf. Series: Materials Science and Engineering	Enhancement of the Structural and Optical Properties of (PVAPANI) Polymer Blend By Addition of CuI Nanoparticles	محمد غازي حمد	٢ ٣
https://ijneam.unimap.edu.my/index.php/vol-13-no-3-july-2020	سكوباس	2020	International Journal of Nanoelectronics and Materials	A Comparative Study of the Electrical Characteristics of Generating Argon Plasma in Different Inter-Electrode Spacing Discharges		٢ ٤
https://www.nature.com/articles/s41598-020-66700-8	سكوباس	2020	Scientific reports	A novel graphene oxide-based ceramic composite as an efficient electrode for capacitive deionization	مؤيد محمود مطلق	٢ ٥

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