

البحوث المنشورة في Scopus لعام 2018 لأساتذة قسم الفيزياء/كلية العلوم/جامعة الانبار

رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	عنوان البحث	اسم الباحث	ت
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/167	Scopus Q4	2018	Iraqi Journal of Science	Study the effect of a single layer of anti-reflective Coating (Ge) on the quantitative efficiency of a silicon solar cell	احمد سلمان عبيد	1
https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures/8-djnb/465-volume-13-number-4-october-december-2018	Scopus Q3	2018	Digest Journal of Nanomaterials and Biostructures	Nanostructured silicon trapping for single escherichia coli bacteria detection	مازن عبد الحميد عبد القادر	2
https://iopscience.iop.org/article/10.1088/1757-899X/454/1/012153/meta	Scopus N/A	2018	IOP Conference Series: Materials Science and Engineering	Germanene-GaAs as super media for gas sensor	علاء احمد دايج	3
https://iopscience.iop.org/article/10.1088/1757-899X/454/1/012143/meta	Scopus N/A	2018	IOP Conference Series: Materials Science and Engineering	Tuning the Thermoelectric Properties of Ferrocene Molecular Junctions	علاء احمد دايج	4
https://www.iasj.net/iasj/article/140878	Scopus Q4	2018	Iraqi Journal of Science	Energy Band Diagram of NiO: Lu2 O3/n-Si heterojunction	عصمت رمزي عبد الغفور	5
https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures/8-djnb/465-volume-13-number-4-october-december-2018	Scopus Q3	2018	Digest Journal of Nanomaterials and Biostructures	Nanostructured silicon trapping for single Escherichia coli bacteria detection	عصمت رمزي عبد الغفور	6
https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/39	Scopus Q4	2018	Baghdad Science Journal	Enhancement of the tensile and the compression properties for heat-cured acrylic resin denture base materials.	محمد غازي حمد	7
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/228	Scopus Q4	2018	Iraqi Journal of Science	Measurement of the radioactivity in raw materials used in the ceramic industry in AL-Ramadi ceramic factory using (HPGe) detector	احمد مظفر احمد	8
https://iopscience.iop.org/article/10.1088/1742-6596/1032/1/012029	Scopus Q4	2018	Journal of Physics: Conference Series	Reduced Quadruple Transition Probability B(E2) for Some Oxygen Isotopes Using Different Interactions and Effective Charges.	اكرم محمد علي	9
https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/39	Scopus Q4	2018	Baghdad Science Journal	Enhancement of the Tensile and the Compression Properties for Heat-Cured Acrylic Resin Denture Base Materials	مؤيد محمود مطلق	10

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https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/93	Scopus Q4	2018	Iraqi Journal of Science	New modulation method in FSO communication using different wavelengths (650,532,405) nm in the Iraqi weather	جاسم محمد نجم	11
https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/167	Scopus Q4	2018	Iraqi Journal of Science	Study the effect of a single layer of anti-reflective Coating (Ge) on the quantitative efficiency of a silicon solar cell	عبد السلام محمد خلف	12