

**البحوث المنشورة في Scopus لعام 2017 لأساتذة قسم الفيزياء/كلية العلوم/جامعة الانبار**

رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	عنوان البحث	اسم الباحث	ت
<a href="http://www.jmaterenvirosci.com/Journal/vol8-12.html">http://www.jmaterenvirosci.com/Journal/vol8-12.html</a>	Scopus N/A	2017	Journal of Materials and Environmental Science	Study of Molecular and Electronic Properties of Some Diatomic Molecules	عادل نعمة عياش	1
<a href="https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/2341">https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/2341</a>	Scopus Q4	2017	Baghdad Science Journal	Study a concentration of Uranium for samples of soil from Falluja City using PM-355	احمد سلمان عبيد	2
<a href="https://www.ingentaconnect.com/content/asp/jnn/2017/00000017/00000002/art00056;jsessionid=1pnv1a112ftl3.x-ic-live-01">https://www.ingentaconnect.com/content/asp/jnn/2017/00000017/00000002/art00056;jsessionid=1pnv1a112ftl3.x-ic-live-01</a>	Scopus N/A	2017	Journal of nanoscience and nanotechnology	Co/Cr-decorated carbon nanofibers as novel and efficacious electrocatalyst for ethanol oxidation in alkaline medium	مؤيد محمود مطلق	3
<a href="https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures/8-djnb/434-volume-12-number-4-october-december-2017">https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures/8-djnb/434-volume-12-number-4-october-december-2017</a>	Scopus Q4	2017	Digest Journal of Nanomaterials and Biostructures	Characterization of CuPcTs/PS for NO2 gas sensor	جمال مال الله رزيق	4
<a href="https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures/8-djnb/434-volume-12-number-4-october-december-2017">https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures/8-djnb/434-volume-12-number-4-october-december-2017</a>	Scopus Q4	2017	Digest Journal of Nanomaterials and Biostructures	Characterization of CuPcTs/PS for NO2 gas sensor	عصمت رمزي عبد الغفور	5