

البحوث المنشورة لآخر خمس سنوات من 2016 /1/1 الى 2020/12/31 بالتعاون مع باحثين اجانب

ت	اسم الباحث العراقي	اسم الباحث الاجنبي	اسم البحث	اسم المجلة	سنة النشر	نوع المجلة
-1	د.فرقد حواس موسى	Hoda M. Soliman Mohamed A. El-Metwally Samia A. Haroun	Improving the Performance, Productivity and Resistance of <i>Vigna radiate</i> to <i>Fusarium oxysporum</i> by Cytokinins and β -sitosterol	Research Journal of Microbiology	2016	Scopus
-2	د.علي عبد شراد	Gires Usupb 2 , Fathul Karim Sahrani Asmat Ahmad	Bioactivity of natural compounds Produced by Marine <i>Alcaligenes faecalis</i> as Antimicrobial, antibiofilm formation and anti-biocorrosion effect against <i>Desulfovibrio</i> sp. Isolated from crude oil fluid	International Journal of Advanced Scientific and Technical Research	2016	Web of Science
-3	د.علي عبد شراد	Gires Usupb, Fathul Karim Sahrani Asmat Ahmad	Inhibition of the Planktonic and Sessile Growth and Biocorrosion of <i>Desulfovibrio</i> Sp. Solution which is Isolated from Crude Oil Fluid by the Ethyl Acetate Extraction from Marine <i>Alcaligenes faecalis</i> For Carbon Steel Protection	Australian Journal of Basic and Applied Sciences	2016	Web of Science
-4	د.علي عبد شراد	Ashraf Abbas Drais , Hamiza Bt Hamidon , Asmat Ahmad	Antibiotic Resistance of Strong Biofilm Forming Bacteria Isolated from Different Oral Samples of Patients with Dental Problems	International Journal of Advanced Scientific and Technical Research	2018	Web of Science

<p>Scopus</p>	<p>2019</p>	<p>Veterinary World</p>	<p>Isolation, detection of virulence genes, antibiotic resistance genes, plasmid profile, and molecular typing among <i>Vibrio parahaemolyticus</i> isolated in Malaysian seawater from recreational beaches and fish.</p>	<p>Asmat Ahmad</p>	<p>د.علي عبد شراد</p>	<p>-5</p>
<p>Scopus</p>	<p>2020</p>	<p>Annals of Tropical Medicine and Public Health this link is disabled, 2020, 23(4), S481</p>	<p>The function of melatonin hormone in the reorganization of the impact of the oxidative stress induced by bisphenol a in hyperlipidemia along with diabetes in serum of rats</p>	<p>Azza I. Othman Mohamed A El-Missiry</p>	<p>د.هيثم لطيف عبدالهادي</p>	<p>-6</p>