

احصائية بحوث قسم علوم الحياة للعام الدراسي -Scopus-2021

ت	أسم الباحث	عنوان البحث	أسم المجلة	سنة النشر	نوع المجلة	رابط البحث
1	حيدر كاظم يعقوب	In Vitro Antibacterial Activity of Sweet Basil Against Escherichia coli O157:H7 Analyzed Using TEM	Annals of R.S.C.B.	2021	Scopus	https://www.annalsofrscb.ro/index.php/journal/article/view/607
2	ظافر فخري عبدالقادر	Production of Cellulase and bioethanol by ethanol-tolerant coculture of Bacillus cereus and Fusarium solani	Journal of Physics: Conference Series	2021	Scopus-Q4	https://iopscience.iop.org/article/10.1088/1742-6596/1879/2/022016
3	اسراء عبد الكريم	Comparison of Mrt-PCR Method with Microscopy for Giardialamblia Diagnosis	Annals of the Romanian Society for Cell Biology	2021	Scopus4	(1) (PDF) Comparison of Mrt-PCR Method with Microscopy for Giardialamblia diagnosis (researchgate.net)
4	ثائر عبد القادر صالح	In vitro scolicidal activity of synthesised silver nanoparticles from aqueous plant extract against Echinococcus granulosus	Biotechnology Law Report	2021	Scopus	https://pubmed.ncbi.nlm.nih.gov/33163372/
5	ثائر عبد القادر صالح	Facile green synthesis of Ag/AgCl nanoparticles derived from Chara algae extract and evaluating their antibacterial activity and synergistic effect with antibiotics	Journal of Environmental Chemical Engineering	2021	Scopus	https://www.semanticscholar.org/paper/Facile-green-synthesis-of-Ag-AgCl-nanoparticles-and-Hassan-Ibraheem/d320b625dd2389e18374a9bf7c36ef8251434c6a
6	ثائر عبد القادر صالح	Genetically Diagnosing Cyclospora and Some Parasitic, Viral and Bacterial Organisms for Patients with Diarrhea Arriving to Fallujah Teaching Hospital -Iraq, And Studying Some Immunological, Physiological and Hematological Parameters	Annals of the Romanian Society for Cell Biology	2021	Scopus	Genetically Diagnosing Cyclospora and Some Parasitic, Viral and Bacterial Organisms for Patients with Diarrhea Arriving to Fallujah Teaching Hospital -Iraq, And Studying Some Immunological, Physiological and Hematological Parameters Annals of the Romanian Society for Cell Biology (annalsofrscb.ro)
7	ثائر عبد القادر صالح	Non Enzymatic Method to Isolation Toxoplasma Gondii from Placental Tissue and Effect on Lipid Peroxidation in Pregnant Women in Al-Ramadi City	Annals of the Romanian Society for Cell Biology	2021	Scopus	https://www.annalsofrscb.ro/index.php/journal/article/view/4034

https://www.annalsofrscb.ro/index.php/journal/article/view/1635	Scopus	2021	Annals of the Romanian Society for Cell Biology	Evaluation of Nelson-Modified Method and ELISA in the Diagnosis of Cryptosporidium Parvum	ثائر عبد القادر صالح	8
https://ijop.net/index.php/mlu/article/view/2533	Scopus	2021	Medico-Legal Update	Distinguish between Two Species of streptococcus by sk gene	حارث كامل بنية	9
https://www.annalsofrscb.ro/index.php/journal/article/view/607	Scopus	2021	Annals of the Romanian Society for Cell Biology	In Vitro Antibacterial Activity of Sweet Basil Against Escherichia coli O157:H7 Analyzed Using TEM	حيدر كاظم يعقوب	10
https://iopscience.iop.org/article/10.1088/1742-6596/1879/2/022002/meta	Scopus	2021	Journal of Physics: Conference Series	Biological control on plant pathogenic fungus, Pythium by using some plant extracts in vivo and in vitro	سمير سرحان خليل	11
https://www.iasj.net/iasj/download/970bc0bbd664a0c4	Scopus	2021	Journal of University of Anbar for Pure Science (JUAPS)	Staphylococcus Auros Virulence Factors and it's Resistance to Antibiotics	فرقد حواس موسى	12
https://iopscience.iop.org/article/10.1088/1742-6596/1879/2/022002/meta	Scopus	2021	Journal of Physics: Conference Series	Biological control on plant pathogenic fungus, Pythium by using some plant extracts in vivo and in vitro	فرقد حواس موسى	13
https://iopscience.iop.org/article/10.1088/1742-6596/1879/2/022016	Scopus	2021	Journal of Physics: Conference Series	Production of Cellulase and bioethanol by ethanol-tolerant coculture of Bacillus cereus and Fusarium solani	محمد فاضل عبود	14
https://iopscience.iop.org/article/10.1088/1742-6596/1999/1/012128	Scopus	2021	Journal of Physics: Conference Series	The Effect of Different Thickness on The Optical and Electrical Properties of TiO2 Thin Films	مازن حامد حسن	15