

نوع النشر	Doi	المجلد	العدد	المجلة	سنة النشر	البحث المشارك	الباحث الرئيس	عنوان البحث	ت
Global	DOI: 10.5897/JBR12.005	2	4	Journal of Bacteriology Research	2012	Alaa Hani Al-Charrakh, Fadhil Hussain Nasir Al-Muhannak, and Miaad K. Alkhudhairy	Ali Al-Mohana	Community-acquired methicillin-resistant Staphylococcus aureus carrying mecA and Panton- Valentine leukocidin (PVL) genes isolated from the holy shrine in Najaf, Iraq	1
Local		1	21	AL-Qadisiyha Journal For Science	2016	Azhar N. Hussein and Miaad K. Alkhudhairy	Ali M. Al-Mohana	Comparison of a Seven Conventional Phenotypic Methods with Polymerase Chain Reaction for Detection of Methicillin-Resistant Staphylococcus aureus	2
Global				first conference, College of Humanities, 19-20/4/2016.	2016	Dr. Shukriyah C. Shadhan	Miaad K. Alkhudhairy	Detection of Escherichia coli isolated from patients in Al-Sader hospital.	3
Global		1	10	International Journal of ChemTech Research	2017	Raad A. AL-Harmoosh, Eman H. Mutlaq; Shikriah.Shadhan and Miaad K.Alkhudhairy	Nihad H. Mutlaq	Assessment of toxoplasmosis among aborted women in Al-Najaf Al-Ashraf province	4
Global		2	23	AL-Qadisiyah Journal of pure Science	2018	Ali M. Al-Mohana and Azhar N. Hussein	Miaad K. Alkhudhairy	Detection of β -lactamases producing Methicillin-Resistant Staphylococcus aureus (MRSA)	5
Scopus	DOI: 10.4103/2221-6189.259110	3	8	Journal of Acute Disease	2019	Morteza Saki, Sakineh Seyed-Mohammadi, Nabi Jomehzadeh, Saeed Khoshnood, Mina Moradzadeh,	Miaad K. Alkhudhairy	Integron frequency of Escherichia coli strains from patients with urinary tract infection in Southwest of Iran.	6
Scopus	DOI: 10.1016/j.micpath.2019.103558	12	6	Microbial Pathogenesis	2019	Shahrazad M.J. Alshadeedi, Suhad Saad Mahmood, Sana A. Al-Bustan, Abdolmajid	Miaad K. Alkhudhairy	Comparison of adhesin genes expression among Klebsiella oxytoca ESBL-non-producers in planktonic and biofilm mode of growth, and imipenem sublethal exposure.	7
Scopus	DOI: 10.1016/j.heliyon.2019.e02349.	2019	5	Heliyon	2019	Miaad K. Alkhudhairy , Reza Najafpour , Elika Farajtabrizi, Reham M. Al-Mosawi, Morteza Saki, Elham Jafarzadeh, Farokh Izadpour,	Sajjad Yazdansetad	Preliminary survey of extended-spectrum β -lactamases (ESBLs) in nosocomial uropathogen Klebsiella pneumoniae in north central Iran	8
Global		12	11	Drug Invention Today	2019	Miaad K. Alkhudhairy, Ahlam Ali Soghi	Majida M. Meteab Alshammari	Prevalence of aminoglycoside modifying enzyme genes in Pseudomonas aeruginosa isolated from Burn Centers in Iraq	9
Global			13	EurAsian Journal of BioSciences	2019	Majida M. Meteab Alshammari	Miaad K. Alkhudhairy	Extended spectrum β -lactamase-producing Escherichia coli isolated from pregnant women with asymptomatic UTI in Iraq	10
Scopus	DOI: 10.1016/j.nmni.2020.100661	-	35	New Microbes and New Infections	2020	Majida M. Meteab Alshammari	Miaad K. Alkhudhairy	Prevalence of Metallo β -lactamase Producing Pseudomonas aeruginosa Isolated from Diabetic Foot Ulcers infection in Al-Najaf Governorate	11
كلاريفيغيت	DOI:10.1097/MRM.0000000000000201		31	Reviews in Medical Microbiology	2020	Shaimaa O. Hasson, Reham M. Al-Mosawi , Miaad K. Alkhudhairy , Morteza Saki, Chika Ezeador , Peter Eze , Malachy Ugwu, Carissa Duru , Nonye Treasure Ujam , Chijioke Edeh , Onyinyech Udu-Ibiam, Ifeanyichukwu Irohaa and Adikwu Michael	Chika Ejikeugwu	Occurrence of FOX AmpC gene among Pseudomonas aeruginosa isolates in abattoir samples from south-eastern Nigeria	12
Scopus	10.2174/1573407216999200703123154		17	Current Bioactive Compounds	2020	Nouria Nabbou , Abdallah Aguid , Miaad K. Alkhudhairy and Farah Bendada	Elhassan Benyagoub	Biofilm Formation and Virulence Determinants of Klebsiella oxytoca Clinical Isolates from Patients with Colorectal Cancer.	13
Global		1	25	Annals of the Romanian Society for Cell Biology	2021	Abdul-Samad Uliewi Hassan , Yussur Amer khdear	Miaad K. Alkhudhairy	Detection of Methicillin-resistant Staphylococcus aureus (MRSA) Among Women with Breast Cancer in Iraq.	14

Scopus	DOI: 10.2174/2211352518999201224102209		19	Bentham Science, Anti-Infective Agents	2021	Miaad K. Alkudhairy, S. Mohamed Benchaib, Abdelmadjid Zaaan, Youcef Mekhfi, Nasreddine Teyebi, Dalila Razni and Farah Bendada	Elhassan Benyagoub	Isolation Frequency of Uropathogenic Strains and Search for ESBL Producing Enterobacteriaceae Isolated from Patients with UTI in Bechar (Algeria),	15
Scopus	DOI: 10.4103/npmj.npmj_681_21	1	29	The Nigerian postgraduate medical journal	2022	Ali A. Aldhalemi and Morteza Saki	Miaad K. Alkudhairy	Analysis of deaths and injuries related to road traffic crashes in Al- Najaf governorate of Iraq from 2017 to 2019.	16
Scopus	DOI.10.1590/1806-9282.20220222	6	68	Revista da Associação Médica Brasileira	2022	Elhassan Benyagoub, Miaad K. Alkudhairy, Sousan Akrami and Morteza Sak	Faez Erees Abdul Raouf	Extended-spectrum beta-lactamases among Klebsiella pneumoniae from Iraqi patients with community-acquired pneumonia	17
Scopus	DOI: 10.1016/j.micpath.2022.105438		164	Microbial Pathogenesis	2022	Zeina S.M. Al-Hadeithi, Saade Abdalkareem Jasim, Miaad K. Alkudhairy, Abdolmajid Ghasemian	Ghaidaa Raheem Lateef Al-awsai	Virulence traits and plasmid-mediated quinolone resistance among Aggregatibacter actinomycetemcomitans from Iraq: Low rate of highly virulent JP2 genotype.	18
Global	DOI: 10.48112/bcs.v1i1.80	1	1	Naturalists	2022	Miaad K. Alkudhairy and Dhabaa D. Tobal	Angham J. M. Ali	Immunological Study of Klebsiella Pneumoniae Isolated from Pneumoniae Infection Patients	19
Scopus	DOI:10.14704/NQ.2022.20.15.NQ88120	15	20	NEUROQUANTOLOGY	2022	Madeena A. Azeez	Miaad K. Alkudhairy	Detection of Some Virulence Factors in Extended Spectrum Lactamase Producing-Pseudomonas aeruginosa Isolated from Wound Infections in Al-Najaf City, Iraq.	20

بحوث (أ.م.د. ميعاد كاظم علي) للفترة ٢٠١٤-٢٠٢١

1)	Comparison of a Seven Conventional Phenotypic Methods with Polymerase Chain Reaction for Detection of Methicillin-Resistant <i>Staphylococcus aureus</i> . Al-Qadisiyha Journal for Science Vol. 21 No. 1 Year 2016.	محلي	٢٠١٦
2)	Detection of <i>Escherichia coli</i> isolated from patients in Al-Sader hospital, first conference, College of Humanities, 19-20/4/2016.	مؤتمر	٢٠١٦
3)	Assessment of toxoplasmosis among aborted women in Al-Najaf Al-Ashraf province. International Journal of Chem. Tech Research 10 (1), 383-390 year 2017.	عالمي	٢٠١٧
4)	Detection of β -lactamases producing Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) . Al-Qadisiyha Journal for Science Vol. 23 No. 2 Year 2018.	محلي	٢٠١٨
5)	Integron frequency of <i>Escherichia coli</i> strains from patients with urinary tract infection in Southwest of Iran. J Acute Dis 2019; 8(3): 113-117.	سكوبس	٢٠١٩
6)	Comparison of adhesin genes expression among <i>Klebsiellaoxytoca</i> ESBL-non-producers in planktonic and biofilm mode of growth, and imipenem sublethal exposure.2019 Microbial Pathogenesis 134:103558. DOI: 10.1016/j.micpath.2019.103558	سكوبس	٢٠١٩
7)	Preliminary survey of extended-spectrum β -lactamases (ESBLs) in nosocomial uropathogen <i>Klebsiella pneumoniae</i> in north central Iran. August 2019 Heliyon 5(9) DOI: 10.1016/j.heliyon.2019.e02349.	سكوبس	٢٠١٩
8)	Prevalence of aminoglycoside modifying enzyme genes in <i>Pseudomonas aeruginosa</i> isolated from Burn Centers in Iraq. Drug Invention Today Vol 11 • Issue 12 • 2019.	سكوبس	٢٠١٩
9)	Extended spectrum β -lactamase-producing <i>Escherichia coli</i> isolated from pregnant women with asymptomatic UTI in Iraq. Eurasia J Biosci 13, 1881-1889 (2019).	عالمي	٢٠١٩
10)	Prevalence of Metallo β -lactamase Producing <i>Pseudomonas aeruginosa</i> Isolated from Diabetic Foot Ulcers infection in Al-Najaf Governorate. New Microbes and New Infections Volume 35, May 2020, 100661. https://doi.org/10.1016/j.nmni.2020.100661 .	سكوبس	٢٠٢٠
11)	Occurrence of FOX AmpC gene among <i>Pseudomonas aeruginosa</i> isolates in abattoir samples from south-eastern Nigeria, Reviews in Medical Microbiology: April 2020 - Volume 31 - Issue 2 - p 99-103 doi: 10.1097/MRM.0000000000000201.	كلاريفيت	٢٠٢٠
12)	In vitro Antibacterial Activity of Fenugreek Seeds' Phytoconstituents From Taghit Region (Southwest of Algeria) Against the Bacterial Strains Responsible for UTI. Current Bioactive Volume 17, Issue 4, 2021, Published on: 03 July, 2020, Page: [339 - 355] Pages: 17, DOI: 10.2174/1573407216999200703123154	سكوبس	٢٠٢٠
13)	Biofilm Formation and Virulence Determinants of <i>Klebsiellaoxytoca</i> Clinical Isolates from Patients with Colorectal Cancer. J GastrointestCanc 51, 855–860 (2020). https://doi.org/10.1007/s12029-019-00317-7	سكوبس	٢٠٢٠
14)	Detection of Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) Among Women with Breast Cancer in Iraq. Vol. 63 No. 4 (2020), http://solidstatetechnology.us/index.php/JSST/article/view/2300	عالمي	٢٠٢٠
15)	Isolation Frequency of Uropathogenic Strains and Search for ESBL Producing Enterobacteriaceae Isolated from Patients with UTI in Bechar (Algeria), Anti-Infective Agents, 2021, 19, 000-000 1	سكوبس	٢٠٢١
16)	Analysis of deaths and injuries related to road traffic crashes in Al-Najaf governorate of Iraq from 2017 to 2019. Niger Postgrad Med J 2022;29:56-62. DOI: 10.4103/npmj.npmj_681_21	سكوبس	٢٠٢٢
17)	Extended-spectrum beta-lactamases among <i>Klebsiella pneumoniae</i> from Iraqi patients with community-acquired pneumonia. Rev Assoc Med Bras 2022;68(6): 833-837. https://doi.org/10.1590/1806-9282.20220222	سكوبس	٢٠٢٢
18)	Immunological Study of <i>Klebsiella Pneumoniae</i> Isolated from Pneumoniae Infection Patients. Biomedicine and Chemical Sciences, 2022;1(1):11–19. https://doi.org/10.48112/bcs.v1i1.80	محلي	٢٠٢٢
19)	Virulence traits and plasmid-mediated quinolone resistance among <i>Aggregatibacter actinomycetemcomitans</i> from Iraq: Low rate of highly virulent JP2 genotype, MicrobPathog. 2022 Mar;164:105438. doi: 10.1016/j.micpath.2022.105438. Epub 2022 Feb 7. PMID: 35143891.	سكوبس	2022
20)	Detection of Some Virulence Factors in Extended Spectrum Lactamase Producing- <i>Pseudomonas aeruginosa</i> Isolated from Wound Infections in Al-Najaf City, Iraq. NeuroQuantology2022;20(15): 1314-1329. DOI: 10.14704/NQ.2022.20.15.NQ88120	عالمي	٢٠٢٢

