ا.د. حيدر ناجي عايز

وحدة بحوث الامراض المشتركة /كلية الطب البيطري /جامعة القادسية

عنوان البحث	اسم المجلة	سنة النشر	نوع المجلة	نوع البحث المعرف (انساني /علمي)	نطاق البحث	رابط البحث
Detection of shiga toxin producing Escherichia coli isolated from children and cattle using PCR technique	AL-Qadisiya Journal of Vet.Med.Sci	2010	محلية	علمي	عام	file:///E:/puplished%20research/Detection%20of%20shiga%20toxin%20producing%20Escherichia
Molecular detection and phylogenetic analysis of Coxiella burnetii in goats milk	AL-Qadisiya Journal of Vet.Med.Sci	2017	محلي	علمي	عام	https://vm.qu.edu.iq/wp-content/uploads/sites/6/2018/01/Molecular-detection-and-phylogenetic-analysis-of-Coxiella-burnetii-in-goats.pdf /
Molecular survey and phylogeny of Anaplasma Ovis in small ruminants in Al-Qadisiyah Province, Iraq		2017	محلي	علمي	عام	https://www.researchgate.net/publication/329465567_Molecular_survey_and_phylogeny_of_Anaplasma_Ovis_in_small_ruminants_in_Al-Qadisiyah_Province_Iraq
Molecular detection of Escherchia coli carrying uropathogenicspecific-protein and typeⅢ secretion system from patients with urinary tract infection	AL-Qadisiyah Journal of pure Science	2018	محلي	علمي	عام	https://journalsc.qu.edu.iq/index.php/JOPS/article/view/892
MOLECULAR DETECTION OF MYCOPLASMA SPP FROM CLINICALLY INFECTED CAMELS (CAMELUS DROMEDARIUS) IN	Biochem. Cell. Arch	2019	عالمي	علمي	عام	https://connectjournals.com/file_full_text/3061902H_4509-4515.pdf

						SOUTH OF IRAQ
https://pubmed.ncbi.nlm.n/ih.gov/35765475	عام	علمي	scopus	2022	Veterinary World	First study on microscopic and molecular evidences of two bovine hemoplasma species in cattle herds in Al-Qadisiyah Province, Iraq
https://bjvr.uobasrah.edu.iq/article_178295_93427ae617f192b34a2756265389bf33.pdf	عام	علمي	محلي	2023	BASRAH JOURNAL OF VETERINARY RESEARCH	Genetic Phylocomparative Analysis of B2L, F1L Genes in Orf Virus Isolated from Felid Infected Sheep
https://sciencescholar.us/journal/index.php/ijhs/article/view/7372	عام	علمي	عالمي	2022	. International Journal of Health Sciences	In vitro antimicrobial activity of clove extract against gram negative bacteria isolated from chickens
https://www.scopus.com/pages/publications/85116575862?origin=resultslist	عام	علمي	سكوبس	2021	Iraqi Journal of Veterinary SciencesOpen source preview, 2021, 35(4), pp. 673–677	Draft genome sequencing of Brucella melitensis isolated from aborted Iraqi sheep
https://www.vetmedmosul.com/article_159484.html	عام	علمي	سكوبس	2019	Iraqi Journal of Veterinary Sciences	Phylogenetic analysis of ovine herpes virus-2 (OHV-2) in malignant catarrhal fever infected cattle in Al-Qadisiyah governorate of Iraq
https://pubmed.ncbi.nlm.n/ih.gov/31749570	عام	علمي	سكوبس	2019	Veterinary World	Molecular and phylogenetic study of Staphylococcus aureus isolated from human and cattle of Al-Qadisiyah Governorate, Iraq
https://pubmed.ncbi.nlm.n/ih.gov/34557244	عام	علمي	كلاريفيت	2021	Iran J Parasitol	Molecular Assay Proves the Presence of Theileria annulata Infection in Camels in Al-Diwaniyah Province, Iraq
https://www.researchgate.net/publication/335986181_Molecular_Detection_and_Phylogenetic_Analysis_o	عام	علمي	سكوبس	2019	Macedonian Veterinary Review	MOLECULAR DETECTION AND PHYLOGENETIC ANALYSIS OF

f_Anaplasma_Spp_in_Cattle_in_Al-Qadisiyah_Province_of_Iraq						ANAPLASMA SPP. IN CATTLE IN AL-QADISIYAH PROVINCE OF IRAQ
https://www.researchgate.net/publication/369029039_Molecular_detection_and_phylogenetic_analysis_of_Citrobacter_freundii_isolates_from_broilers_in_AL-_Diwaniyah_province_of_Iraq	عام	علمي	عالمي	2023		Molecular detection and phylogenetic analysis of Citrobacter freundii isolates from broilers in AL- Diwaniyah province of Iraq
https://revistas.ufpr.br/veterinary/article/download/96587/74437/425297	عام	علمي	سكوبس	2024	Archives of veterinary science	Molecular Detection of Some Virulence Genes of Klebsiella pneumonia Isolated from Camels
https://www.openveterinaryjournal.com/index.php?fulltxt=304435&fulltxtj=100&fulltxtp=100-1766643598.pdf	عام	علمي	سكوبس	2026	Open Veterinary Journal	Engineering a multiepitope self-amplifying mRNA vaccine against infectious bronchitis virus infection in chicken: Bioinformatics and molecular modeling approaches