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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 Cryptosporidium parvum from feces samples of human and camels by using direct Polymerase Chain Reaction assay technique	AL-Qadisiyah Journal of Vet. Med. Sci.	2016	محلي	علمي	عام	https://www.researchgate.net/publication/315953426_Detection_of_Cryptosporidium_parvum_from_feces_samples_of_human_and_camels_by_using_direct_Polymerase_Chain_Reaction_assay_technique#fullTextFileContent
The Indirect Serological Detection of IgG Antibodies against Fasciola hepatica in Blood, Milk and Meat Juice of Female Buffaloes in Al-Qadsiya Province	Journal University of Kerbala, Vol. 14 No.4 Scientific . 2	2016	محلي	علمي	عام	https://www.researchgate.net/publication/315946162_The_Indirect_Serological_Detection_of_IgG_Antibodies_against_Fasciola_hepatica_in_Blood_Milk_and_Meat_Juice_of_Female_Buffaloes_in_Al-Qadsiya_Provin
Phylogenetic tree analysis of Entamoeba species isolated from goat in Al-Qadisiyah province	Al-Qadisiyah Journal of Veterinary Medicine Sciences	2017	محلي	علمي	عام	https://www.researchgate.net/publication/322250955_Phylogenetic_tree_analysis_of_Entamoeba_species_isolated_from_goat_in_Al-Qadisiyah_province
Haemonchus contortus: Review of recent molecular advances in anthelmintic resistance and vaccination	Al-Qadisiyah Journal of Veterinary Medicine Sciences Volume & Issue: Volume 19,	2020 ,	محلي	علمي	عام	https://openurl.ebsco.com/EPDB%3Agcd%3A5%3A10965125/detailv2?sid=ebsco%3Aplink%3Ascholar&id=ebsco%3Agcd%3A154415223&crl=c&link_origin=scholar.google.com

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https://jhlsr.innovascience.uz/index.php/jhlsr/article/view/892	عام	علمي	عالمي	2024	Journal of Healthcare and Life-Science Research	PERSPECTIVES ON THE PAST, PRESENT, AND FUTURE OF THE CATTLE PARASITE NEOSPORA CANINUM
https://doaj.org/article/39ae430fa1694dc5972a2ec7fc06b39f	عام	علمي	سكوبس	2025	Iraqi Journal of Veterinary Sciences, Vol. 39, No. 2, 2025	Molecular recognition and phylogenetic tree analysis of Cystoisospora canis in stray dogs in Diwaniyah city, Iraq
https://pmc.ncbi.nlm.nih.gov/articles/PMC12124790/	عام	علمي	سكوبس	2025	Open Veterinary Journal, (2025), Vol. 15(4): 1645-1653	Serological and molecular investigation of Neospora caninum in cattle in Al-Diwaniyah province, Iraq
DOI: https://www.doi.org/10.22271/veterinary.2026.v11.i5c.3269	عام	علمي	عالمي	2026	International Journal of Veterinary Sciences and Animal Husbandry	Emerging zoonotic parasitic infections in the anthropocene: Implications for one health and global public health