

# بيان بالابحاث العلميه

## أ.م.د. وفاء جمال حسن

القسم	التصنيف		معامل التأثير	أسماء المؤلفين	عام النشر	المجله التي نشر فيها البحث	عنوان البحث بلغه النشر	م
	Web Science	Scopus						
الطفيليات	-	-	-	Refaat, M. A. Khalifa, Amany, I. Hamza, Mohsen, I. Arafa, Neveen, A. El-Nisr and Wafaa, G. Mahmoud	2007	Assiut Vet. Med. J	Some studies on the epidemiology of <i>Ascaridia galli</i> in Assiut Governorate, with special references to its pathological effect on experimentally infected mice.	-1
	-	-	-	Arafa, M.I.; Hassan, H.Hk.; Mahmoud, W.G. And Abdel-Rahman, M.F	2016	Assiut Veterinary Medical Journal	Study the effect of aqueous extract of propolis on <i>Trichomonas gallinae</i> , in vitro	-2
	Indexed in Web of Science-ESCI (2017)		0.85 (2017) Q2 General Veterinary 58/154 (2017)	Nagwa T. Elshraway and Wafaa G. Mahmoud	2017	Veterinary world	Prevalence of Fascioliasis (liver flukes) infection in cattle and buffaloes slaughtered at the municipal abattoir of El-Kharga, Egypt	-3
	-	-	-	Alshimaa A Hassanien and W. G. Mahmoud	2017	International Journal of Agricultural Sciences and Veterinary Medicine	Detection of <i>Giardia lamblia</i> assemblage E using Nested PCR among children in Sohag city, Egypt	-4
	-	-	-	Gehan M. Sayed, Wafaa G. Mahmoud and Mohsen I. Arafa	2017	Animal Health Research Journal	Morphological studies on <i>Sarcocystis</i> species in camels (light and electron microscope)	-5

	-	-	-	Wafaa G. Mahmoud, Nagwa T. Elsharawy, Mahmoud Hashem	2018	Alexandria Journal of Veterinary Sciences	Prevalence of Metacercariae in Nile Tilapia ( <i>Oreochromis Niloticus</i> ) at Assuit Province and the Effect of Freezing on Its Viability	<b>-6</b>
	-	-	-	Sotohy A. Sotohy; Abdallah A. Hassan; Wafaa G. Mahmoud and Abeer A. Khedr	2019	Assiut Veterinary Medical Journal	Prevalence and histopathological changes of bovine fascioliasis, with unusual migration to lung in New-Valley governorate	<b>-7</b>
	-	-	-	M. A. M. Abdullah , M W. H. Daghsh, Asmaa H. M. Moneeb, Wafaa G. Mahmoud and M. G. M. Bakheet	2019	Egyptian J. Nutrition and Feeds	Impact of Lemongrass ( <i>Cymbopogon citratus</i> ) and Roselle ( <i>Hibiscus sabdariffa</i> ) of Saidi ewes on: (b) antioxidant status, some blood metabolites and anticoccidial effect	<b>-8</b>
	-	-	-	Wafaa G. Mahmoud; Nagwa T. Elsharawy; Alshimaa A. Hassanien and Abeer A. Khedr	2020	Assiut Veterinary Medical Journal	Detection of some parasites in livers and spleens of slaughtered cattle	<b>-9</b>
	-	-	-	Wafaa G. Mahmoud, El-Sagheer M. Hassan and Mohamed S. Abdel Hafez	2021	J. Egypt. Soc. Parasitol. (JESP)	Effect of medicinal plants against intestinal coccidiosis and capillariasis infecting pigeons.	<b>1 -0</b>
	-	-	-	Mohsen I. Arafa, Gehan M. Sayed and Wafaa G. Mahmoud	2021	The Journal of Advances in Parasitology	Morpho-metrical observations on Trypanosoma evansi isolated from slaughtered camels in Assiut, Egypt and study their behavior through serial mice passages.	<b>1 -1</b>
	-	-	-	Wafaa G. Mahmoud, Esraa S. Mahmoud, Mohamed A and Soliman Mohamed S. Abd El Hafez	2023	New Valley Veterinary Journal	Evaluation of the efficacy of vaccine in coccidiosis in broilers in New Valley Governorate	<b>1 -2</b>

ط.ب. عبير خضر

القسم	التصنيف		معامل التأثير	أسماء المؤلفين	عام النشر	المجلة التي نشر فيها البحث	عنوان البحث بلغة النشر	رقم التسلسل
	Web Science	Scopus						
Parasitology				SOTOHY A SOTOHY, ABDALLAH A HASSAN, WAFAA G MAHMOUD, ABEER A KHEDR	2019	Assiut Veterinary Medical Journal	PREVALENCE AND HISTOPATHOLOGICAL CHANGES OF BOVINE FASCIOLIASIS, WITH UNUSUAL MIGRATION TO LUNG IN NEW- VALLEY GOVERNORATE	-1
				WAFAA MAHMOUD, NAGWA ELSHARAWY, ALSHIMAA HASSANIEN, ABEER KHEDR	2020	Assiut Veterinary Medical Journal	DETECTION OF SOME PARASITES IN LIVERS AND SPLEENS OF SLAUGHTERED CATTLE	-2

ط.ب. خطيب عبد الوهاب عبد الفتاح

القسم	التصنيف		معامل التأثير	أسماء المؤلفين	عام النشر	المجلة التي نشر فيها البحث	عنوان البحث بلغة النشر	رقم التسلسل
	Web Science	Scopus						
Parasitology				S EL- Ashram,SM Aboelhadid,A A Kamel,LN Mahrous,KH abdelwahab	2018	A nimals	Diversity ofParasitic Diarrhea Associated with Buxtonella Sulcata in Cattle and Buffalo Calves with Control of Buxtonellosis	-1

