

المعلومات الأساسية:

الاسم:	ليلى عمران المجدوب	الدرجة العلمية:	أستاذ مشارك
العنوان البريدي:	كرزاز / مصراتة	رقم الهاتف الرسمي:	0913101356
الإيميل على موقع الجامعة:	elmajdoublayla@sci.misuratau.edu.ly		الكلية: العلوم

المهام:

ما يشغله حاليًا من وظائف أكاديمية، إدارية، بحثية داخل نطاق الجامعة:
رئيس قسم علم الحيوان – كلية العلوم
أهم الإنجازات التي قام بها خلال مهامه السابقة أو الحالية داخل نطاق الجامعة:
المساهمة في تقديم الافضل على مستوى الدراسات العليا و البحوث العلمية

نبذة رسمية عن المسار الأكاديمي:

تاريخ الانضمام للجامعة:	2006\01\26
إذا قام بالتدريس سابقًا في جامعة أو مؤسسة أكاديمية أخرى	لا
أهم الإنجازات الأكاديمية (من غير البحوث)	الإشراف على طلبة ماجستير

المجالات البحثية:

التخصصات أو المجالات البحثية التي يعمل بها أو في إطار اهتماماته البحثية:
الدراسات العلمية الخاصة بتصنيف الكائنات الحية الحيوانية على المستوى الجيني.
أهم المجالات العلمية التي قام بنشر بحوث بها
veterinary world
أعلى تصنيف للنشر العلمي وصل إليه
q2

أهم المؤتمرات التي شارك بها كباحث أو متحدث رئيسي	
- مؤتمر خاص بمتخصصي علم الطفيليات – القاهرة (2014)	- مؤتمر المختبرات الطبية على مستوى المغاربي – تونس (أكتوبر 2019)
مجالات أو تخصصات الرسائل العلمية التي أشرف عليها	
علم الحيوان	طفيليات

الأنشطة العلمية والمهنية:

يتضمن كل الأنشطة خارج نطاق الجامعة، الاستشارات الخارجية، العضوية في الجمعيات العلمية والاجتماعية، التحكيم أو التقييم لمؤتمرات أو مجلات علمية، التدريب أو مشاريع بحثية خارج نطاق الجامعة

- Academic Editors of International journals
 - Uttar Pradesh Journal of Zoology.
 - Asian Journal of Research in Zoology.
- Membership:
 - Member of the Egyptian German Society of Zoology, Egypt.
 - Member of the Arab Union of Biology, Egypt.
 - Member of the International Society for Infectious Diseases.
 - Registered in Wiley – Blackwell Author Services.

المنشورات:

تصنف المنشورات وفقا للنوع؛ مقالات في مجلات علمية، تحرير كتب، فصول في كتب، تقارير... إلخ
Referencing طريقة موحدة مطلوبة على مستوى الكلية على الأقل، لإثبات المنشورات

1. Light and Scanning Electron Microscopy of the Hooklets of Protoscoleces of Hydatid Cysts Infecting Sheep and Camels from Misurata, (Libya) and their Possible Role in "Parasite Strain" Recognition. Journal of the Egyptian German Society of Zoology, Vol (44D): 1-19, 2004.
2. Abnormal Presentations of Cystic Hydatid Cysts from Livestock in Misurata, Libya. Bulletin of the Faculty of Science Assiut University. Vol. 33 (2): 71-79. Dec 2004.

3. Prevalence of Hydatid Disease in Slaughtered Livestock Animals from Misurata Abattoirs, (Libya). Journal of Union of Arab Biologists Cairo, Vol (28A): 163-174, April 2007.
4. Studies on the Prevalence of Parasites Infecting Humans in Misurata city, Libya. Journal of Union of Arab Biologists Cairo, Vol (28A): 143-162, April 2007.
5. Comparative Concentrations of Some Chemical Elements in the Hydatid Sand of Echinococcus granulosus Cysts from Various Animals in Libya. Global Veterinaria, 7 (3): 294-296, 2011.
6. Studies on the Protoscoleces and Hooks of Echinococcus granulosus from Libya by Scanning Electron Microscope. Acta Medical International, Jul - Dec 2014 / Vol 1 / Issue 2.
7. Prevalence of Parasitic Contamination of Some Green Vegetables in Misurata, Libya. Russian Journal of Parasitology, 40 (2): 197-200, 2017.
8. Molecular Classification of Echinococcus granulosus Strains from Livestock Animals in Libya. Russian Journal of Parasitology, 2016, V.38, Iss.4
9. Prevalence of Hydatid Cysts in Slaughtered Animals from Different Areas of Libya. Open Journal of Veterinary, 2015, Vol (1): 1-10.
10. A Revisit to the Infamous Zoonotic Echinococcosis: A Molecular Review. Journal of Veterinary Science and Technology, 2014: 5:5.
11. Molecular characterization of Cysticercus tenuicollis of slaughtered livestock in Upper Egypt governorates. Asian Pacific Journal of Tropical Biomedicine, 2016; 6(8): 706-708.

12. Present Status on the Taxonomy and Morphology of *Echinococcus granulosus*: A Review, *Austin Journal of Veterinary Science & Animal Husbandry*, 2015 (2):2 1-6.
13. Prevalence of Endo-Parasites of Common Tree Frog *Rana Saharica* from Misurata, Libya, *Sudan Journal of Medical Sciences* Volume 13, Issue no. 1, DOI 10.18502/sjms.v13i1.1688, Production and Hosting by Knowledge E: 50-61, 2018.
14. Survey of Intestinal Parasitic Infection among Domestic Pigeons in Misurata Libya, *The Third Symposium on Theories and Applications of Basic and Biosciences* 3 September 2016, www.misuratau.edu.ly: 63-68.
15. Morphological and morphometric studies of Rostellum hook of Protoscoleces of *E. granulosus* hydatid sand from slaughtered sheep and camels, *The second conference on Theories and Applications of Basic and Biosciences* 1 September 2018, 841 - 852, www.misuratau.edu.ly.
16. Detection of Parasitic Contamination of House garden from Different areas in Misurata city, Libya. *The 3rd Annual Conference on Theories and Applications of Basic and Biosciences*, 07 September 2019, www.misuratau.edu.ly.
17. An alternative combination therapy with metronidazole and doxycycline for babesiosis and theileriosis in stray dogs. *Egyptian Veterinary Medical Society of Parasitology Journal*, 2021, 17: 50-70.
18. Phylogenetic study of *Theileria ovis* and *Theileria lestoquardi* in sheep from Egypt: Molecular evidence and genetic characterization. *Veterinary World*, EISSN: 2231-0916, 2021, 14:634-639.
19. Molecular and Phylogenetic Study Based on Two Mitochondrial DNA Genes of Rabbit Pinworm "*Passalurus ambiguus*". *Asian J. Anim. Vet. Adv.*, 15 (1): 20-24, 2020.

20. Genetic characterization and phylogenetic analysis of *Fasciola* species based on ITS2 gene sequence, with first molecular evidence of intermediate *Fasciola* from water buffaloes in Aswan, Egypt. *Annals of Parasitology* 2021, 67(1), 55–65, doi: 10.17420/ap6701.312.
21. Prevalence of Hydatid Disease in Slaughtered Livestock Animals from Misurata Abattoirs, (Libya). 13th Union of Arab Biologists International Conference, 25- 29 November, 2006. Faculty of Science of Ben Sowif, Egypt.
22. Light and Scanning Electron Microscopy of the Hooklets of Protoscoleces of Hydatid cysts Infecting Sheep and Camels from Misurata, (Libya) and their Possible Role in "Parasite Strain" Recognition. 14th Egyptian German Society of Zoology International Conference, 28 Feb- 4 March 2004. Faculty of science, Fayoum Cairo University, Egypt.
23. Light Microscopy of the Hooklets of Protoscoleces of Hydatid Cysts Infecting Sheep and Camels from Misurata, Libya. 13th International Congress on Infectious Diseases Abstracts, Poster Presentations. Kuala Lumpur, Malaysia. June 19~22, 2008.
24. Studies on the Protoscoleces and Hooklets of *Echinococcus granulosus* from Libya by Scanning Electron Microscope. 23rd Veterinary Association Malaysia Congress 2011. Ipoh, Malaysia. 23-25th September 2011.
25. Cystic Echinococcosis (Hydatidosis) in Slaughtered Livestock Animals in Government Abattoirs of Libya. 4th Malaysian Association of Veterinary Pathology Conference, Langkawi, Kedah, Malaysia. 29th June 1 July 2012.
26. Molecular classification of *Echinococcus granulosus* strains from livestock animals in Libya. The 4th Egyptian Parasitologists United Conference 2014 Parasitology: Challenges and Innovate Approaches, Cairo, November 15-16, 2014.

27. Antibiotic Effects of Argemone Mexican (Papaveraceae) against Field Crops and Pathogens Causing Mastitis in Dairy Cattle in three districts of Amhara Region, Ethiopia. *Journal of Advances in Biology & Biotechnology*. 2015.
28. Prevalence, Seasonal Prevalence and Etiology of Clinical and Subclinical Camel Mastitis in Saudi Arabia. *British Journal of Applied Science & Technology*. 2015.
29. GIANT PULMONARY ECHINOCOCCUS CYST. A CASE REPORT. *British Journal of Medicine and Medical Research*. 2015.
30. Comparison of Microscopy and culture Methods for Detection of *Blastocystis hominis* in stool samples. *Journal of Science*. 2015.
31. Seroprevalence of *Toxoplasma gondii* among pregnant women in Misurata, Libya. *Journal of Science*. 2015. Misurata University.
32. BACTERIOLOGICAL and PATHOLOGICAL STUDIES of MAMMARY GLANDS AFFECTIONS in CAMELS (*Camelus dromedarius*) at TUMBOOL ABATTOIR, SUDAN, *British Journal of Medicine and Medical Research* .2016.
33. Histopathological studies on liver affected with Hydatidosis in one humped camel (*Camelus dromedarius*) in Tampool Slaughterhouse, Sudan. *Annual Research & Review in Biology*, 2016.
34. Etiology and Bacterial Antimicrobial Susceptibility of Endometritis in Camels (*Camelus dromedarius*). *British Journal of Applied Science & Technology*, 2015.
35. Effect of passive transfer of spleen cells from immunized mice with hydatid cyst antigens on the growth of melanoma cancer in mice C57/Black. *British Journal of Medicine and Medical Research*, 2016.

36. Etiology and Bacterial Antimicrobial Susceptibility of Endometritis in Camels (*Camelus dromedarius*), British Journal of Applied Science & Technology.
37. Therapeutic effect of hydatid cyst liquid on melanoma tumour growth in mouse model, British Journal of Medicine and Medical Research.
38. Antimicrobial activity of camels (*Camelus dromedarius*) and sheep urine for some pathogenic bacteria, British Microbiology Research Journal.
39. Quantitation of TLR-2 mRNA Expression in Bovine Mastitis caused by *E. coli*, International Journal of Biochemistry Research & Review.
40. Molecular characterization and Phylogenetic Analysis of *Clostridium botulinum* Mosaic Type D/C Isolated from Sudan, Journal of Advances in Microbiology.
41. Awareness and practices among butchers of unorganized slaughterhouses of Punjab regarding Zoonotic diseases, Advances in Research.

Under supervision:

42. Diagnosis and separation of the parasitic helminths from digestive system in some birds.
43. Bacterial survey study of urinary tract from Libyan women.
44. A study of cutaneous Leishmaniasis in Tawergha region, Libya.
45. Studies of some intestinal infections in central Misurata hospital in Misurata city, Libya.
46. Bacterial infections in urological tract of the diabetic patients in Misurata, Libya.
47. Histological diagnosis of parasitic infections from tree frogs in Misurata Area.
48. Histo-diagnostic study of Parasitic Infections of Land Snails scattered in Misurata area.

49. Study of Morphological and Morphometric Characterizations of Protoscoleces Rostellum Hooks of *Echinococcus granulosus* Isolated from Hydatid Cysts of Infected Organs in Sheep and Camels.
50. Parasitological Contamination in Some Fresh Vegetables in Misurata Area.
51. Detection of Parasitic Contamination in House-soil from Different areas.