

CURRICULUM VITAE

- **PERSONNEL AND CONTACT INFORMATION**

- **Name:** Murad Ali Mohamed Hiblu
- **Place and date of birth:** Tripoli-Libya, August 18, 1973
- **Nationality:** Libyan.
- **Marital status:** Married
- **Address:** Department of Internal Medicine, Faculty of Veterinary Medicine, University of Tripoli, Libya.
- **P.O. Box:** 13662, Faculty of Veterinary Medicine, University of Tripoli, Tripoli-Libya
- **Mobile No:** 00 218-91-997- 4209
- **Email:** muradelhiblu@gmail.com
m.elhiblu@uot.edu.ly

- **EDUCATION**

- **Doctorate in the discipline of Veterinary Medicine, India, Guru Angad Dev Veterinary and Animal Sciences University, India, Punjab, Ludhiana, June 2015.**
- **Thesis title:** “Clinico-pathological and therapeutic studies on hepatic insufficiency in dogs”
- **Master in Laboratory Animal Sciences, Belgium, Ghent University, August, 2006.**
Thesis title: Evaluation of vaccine antigens against the abomasal nematode *Ostertagia ostertagi* of cattle.
- **Master of Applied Microbial Systematics, Belgium, Ghent University, May, 2008.**
Thesis title: “Genomic fingerprinting of *Staphylococcus* species isolated from a marine and an activated sludge electroactive biofilm.”
- **Bachelor of Veterinary Science (BVSc) (1997), University of Tripoli, Faculty of Veterinary Medicine, Tripoli-Libya**
- **High school certificate, School of Ali woriet, Tripoli Libya, 1992.**

- **EMPLOYMENT**

- Associate professor; 12.09.2023 till now, Faculty of Veterinary Medicine, Department of Internal Medicine, University of Tripoli, Tripoli Libya.
- Assistant professor; 12.09.2019 till now, Faculty of Veterinary Medicine, Department of Internal Medicine, University of Tripoli, Tripoli Libya.
- PhD student; 2011–2015, Guru Angad Dev Veterinary and Animal Sciences University, India, Punjab, Ludhiana.
- Lecturer; 2015–2018, Faculty of Veterinary Medicine, Department of internal Medicine, University of Tripoli, Tripoli Libya.
- Designated Head of the Department of Internal Medicine 2022, Faculty of Veterinary Medicine, Department of internal Medicine, University of Tripoli, Tripoli Libya.
- Assistant lecturer; 2008–2010, Faculty of Veterinary Medicine, Department of internal Medicine, University of Tripoli, Tripoli Libya.
- Demonstrator; 2003–2005, Faculty of Veterinary Medicine, Department of internal Medicine, University of Tripoli, Tripoli Libya, 2003–2005.
- Private clinician; 1997–2005. Almahary Veterinary Clinic (polyclinic), Tripoli–Libya.
- Member of the List of Permitted Veterinary Drugs (Modular Menu) in Libya; 2022.
- My BVSc, Masters’ & PhD offer a solid understanding of the most aspects of veterinary medicine including the aetiology and pathophysiology of both infectious as well as non-infectious disease processes.

- **SCIENTIFIC PUBLICATIONS**

1. **Hiblu, M. A.**; Dua, K.; Randhawa, C. S.; Mohindroo, J.; Sood, N. K. 2015. Therapeutic Management of Diabetes Mellitus with Focal Hepatic Necrosis in Dog. *Intas Polivet*. Jan–Jun2015, Vol. 16 Issue 1, p163–166. 4p.
2. **M. A. Elhiblu**, K. Dua, J. Mohindroo, S. K. Mahajan, N. K. Sood, and P. S. Dhaliwal Clinico–hemato–biochemical profile of dogs with liver cirrhosis. *Veterinary World*. 2015 Apr;8(4):487–91.
3. Syed Ashaq Hussain, **Murad Ali**, Sujata Turkar, Nuzhat Hassan, Malik Rais–ul–Islam and Latief Mohammed Dar. 2013. *Caseous lymphadenitis in goats: first report of two clinical cases from Punjab (India)*. Applied Biological Research 15 (1): 83–84.

4. Yousef M. Abouzeed¹, Faraj Zgheel, Abdurrezagh Abdalla Elfahem, Mohammed Saad Almagarhe, Abdulgader Dhawi, Abdulkareem Elbaz, **Murad A. Hiblu**, Abdulwahab Kammon and Mohamed O. Ahmed. Identification of phenolic compounds, antibacterial and antioxidant activities of raisin extracts. *Open Veterinary Journal*, (2018), Vol. 8(4): 479–484.
5. **Murad A. Hiblu**, Nizar M. Khabuli and Abdurraouf O. Gaja. Canine transmissible venereal tumor: First report of three clinical cases from Tripoli, Libya. *Open Veterinary Journal*, (2019), Vol. 9(2): 103–105.
6. Hiam Ramadan Elnageh, **Murad Ali Hiblu**, Abojala Elhashmi Ammar, Yousef M Abouzeed, Emadeddin Abdulkarim, Ali Alareid, Mohamed Omar Ahmed. (2019). Retrospective investigation of enteric illnesses in pet animals. *IJPHS*. Vol 8, No 3: 320–325.
7. Nariman Farag Almshawt, **Murad Ali Hiblu**, Ahmed Shaban Abid, Mohamed Salah Abbassi, Ahmed Asaid Elkady, Yousef Mohamed Abouzeed, Mohamed Omar Ahmed (2020). Antimicrobial resistance among commensal enteric bacteria isolated from healthy cattle in Libya. *Pan African Medical Journal* 1(3): .
8. **Murad A. Hiblu**, Omar M. Ellraiss, Elfurgani S. Karim, Rabia A. Elmishri, Enass M. Duro, Abdunnasser A. Altaeb and Emad M. Bennour (2020). Otodectic and bacterial etiology of feline otitis externa in Tripoli, Libya. *Open Veterinary Journal*, Vol. 10(4): 377–383.
9. Hiam R. Elnageh, **Murad A. Hiblu**, Mohamed Salah Abbassi, Yousef M. Abouzeed and Mohamed O. Ahmed (2020). Prevalence and antimicrobial resistance of *Staphylococcus* species isolated from cats and dogs. *Open Veterinary Journal*, Vol. 10(4): 452–456.
10. Aesha A. Othman, **Murad A. Hiblu**, Mohamed Salah Abbassi, Yousef M. Abouzeed and Mohamed O. Ahmed. (2021). Nasal colonization and antibiotic resistance

patterns of *Staphylococcus* species isolated from healthy horses in Tripoli, Libya. *J. Equine Sci.* Vol. 32, No. 2 pp. 61–65.

11. Hiam R. Elnageh, **Murad A. Hiblu**, Mohamed S. Abbassi, Yousef M. Abouzeed and Mohamed O. Ahmed (2021). Prevalence and antimicrobial resistance of *Salmonella* serotypes isolated from cats and dogs in Tripoli, Libya. *Veterinaria Italiana*, 57 (2), 111–118.
12. Mohamed Omar Ahmed, Aesha A. Othman, Mohamed Salah Abbassi, Hiam R. Elnageh, Nariman F. Almshawt, Yousef M. Abouzeed, **Murad A. Hiblu** (2021). Nasal Colonization and Antibiotic Resistance of *Staphylococcus* Species Isolated from Healthy Veterinary Personnel at Veterinary Medical Care Facilities in Tripoli. *Libyan Journal of Medical Sciences*, 5 (3), 128–131.
13. Alshekh, K. A., Shahlol, A. M., Mostafa, K. K. B., Othman, A. A., **Hiblu, M. A.**, Abouzeed, Y. M., Daw, M.A & Ahmed, M. O. (2024). **Seroprevalence of brucellosis in sheep and goats from Al Jufrah district in Libya.** *Pan African Medical Journal*, 48(1).
14. Abdesalam, W. M., Shahlol, A. M., Dhawi, A. D., **Hiblu, M. A.**, Elkady, A. A., Daw, M. A., Abouzeed, Y.M., Ahmed, M.O. (2025). **Sero-epidemiological study of brucellosis in goats from Wadi Al Shati District in the Sahara region of Libya.** *Pan African Medical Journal*. 17(6).
15. **Murad Ali HIBLU** and Mohamed Omar AHMED. (2025). First documented case of equine brucellosis in Libya: a case report. *Journal of Equine Science*. Vol. 36(4), 129–132.

- **SCIENTIFIC MEETINGS AND PRESENTATION:**

- The 21th Century Road Map for Veterinary Practice, Education and research in India and Developing Countries, 2013

- The 15th congress of Veterinary Medicine in Hammamat (Tunisia)

Interests/ hobbies:

- Extending my knowledge in new research area
- Hunting & reading
- Travelling & tourism

Languages

- Arabic: mother tongue
- English: