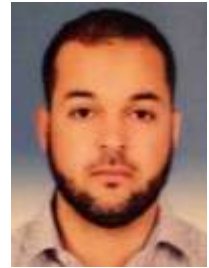


CURRICULUM VITAE

Name: Abdulrhman Mohamed Alrtib

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EDUCATIONAL BACKGROUND

- Bachelor of Veterinary Sciences (**BVSc**), from the Faculty of Veterinary Science, Tripoli University, Tripoli/Libya (1999)
- English for Academic Purposes Certificate (**ELOCS**) from RMIT University, Australia (2007)
- Master of Veterinary Studies (**MVS**) from the Faculty of Veterinary Science, The University of Melbourne, Australia (2009)
- Doctorate of Philosophy (**PhD**) from the Faculty of Veterinary Science, The University of Melbourne, Australia (2014)

WORK EXPERIENCE

- **Teaching**
 - Veterinary anatomy lecturer in the University of Tripoli
- **Positions**
 - Demonstrator at Anatomy, Histology and Embryology Department, Faculty of Veterinary Medicine, University of Tripoli – Libya (2001)
 - Demonstrator at Anatomy Department, Melbourne University – Australia 2005 to 2008
 - Head of the department of Anatomy, Histology and Embryology
 - Manager of the Information and Documentation Office
 - Head of the committee of demonstrator selection

- Exam supervision committee
- **Courses and Training:**
 - Statistics for Scientific Research, University of Tripoli Libya - 2005
 - Reference management software (Mendeley), University of Tripoli - 2016
- **Skills**
 - Computer skills including excel, wordect.

RESEARCH INTEREST

- Diagnostic imaging
 - X-ray
 - CT
- Bone morphometry
 - Morphometry of equine fetlock joint
 - Bone morphometry that can be taken on radiographic images
 - Bone morphometry that can be taken directly on animal skeletons

PUBLICATIONS

Paper in scientific journals

1. Alrtib, A. M., Philip, C. J., Abdunnabi, A. H., and Davies, H. M., 2013: Morphometrical Study of Bony Elements of the Forelimb Fetlock Joints in Horses. *Anatomia, Histologia, Embryologia*, 42, 9-20.
2. Alrtib A. M., Oheida A. H., Abushhiwa M. H. and Davies H. M. S., 2015: Metacarpophalangeal Joint Angle Measurement in Equine Forelimbs. *Journal of Veterinary Advances*, 5(2): 831-840
3. Oheida A. H., Anderson G. A., Alrtib A. M., Abushhiwa M. H., Philip C. J. and Davies H. M. S., 2016: Carpal Parameters on Dorsopalmar Radiographs of the Equine Carpus. *Journal of Veterinary Advances*, 6(6): 1258-1268

4. Samir K. Tmumen, Emad M. Bennour, Younes A. Almusrati, Abdulrhman M. Alrtib, Essam B. Alhemali and Mohamed H. Abushhiwa, 2016: Amputation at the Mid Femur of a Libyan Doe. *Libyan Journal of Veterinary and Medical Sciences*, 2(1): 27-28
5. Oheida A. H., Anderson G. A., Alrtib A. M., Abushhiwa M. H., Philip C. J. and Davies H. M. S., 2017: Effect of Limb Rotation on Radiographic Measurements of Carpal Parameters in the Equine Carpus. *Journal of Veterinary Advances*, 7(3): 1392-1402
6. Fahima A Alnagar, Mansur E Shmela, Abdulrhman M Alrtib, Fathia M Benashour, Amal O Buker, Anwar M Abdalmula, 2016: Health adverse effects of formaldehyde exposure to students and staff in gross anatomy. *International Journal of Scientific Research and Management*, 6(2): 27-36
7. Abdulrhman M. Alrtib, Aiman H. Oheida, Ali O. Booker, Aiman A. Shalgum and Helen M.S. Davies, 2018: Relative Density of The Bony Components of The Fetlock Joint in Thoroughbreds. *Libyan Journal of Veterinary and Medical Sciences*, 4(2): 1-5
8. Aiman H. Oheida, Abdulrhman M. Alrtib, Aiman A. Shalgum, Mansur E. Shmela, Mohamed A. Marzok, Helen M.S. Davies, 2019: Radiographic Comparison of Carpal Morphometry in Thoroughbred and Standardbred Race horses. *Alexandria Journal of Veterinary Sciences*, 61(1): 74-82
9. Abdulrhman M. Alrtib, Aiman H. Oheida, Mohamed H. Abushhiwa, Helen M.S.Davies, 2019: Fetlock Parameters Development on Dorsopalmar Radiographs in theEquine Forelimb. *Journal of Advanced Veterinary Research*, 9(2): 49-55
10. Mohamed H. Abushhiwa, Osma K Sawesi, Khaled A. Milad, Aiman. A. Shalgum and Abdulrhman M. Alrtib, 2019: Successful Anatomical Access for Surgical Removing of the Distal Fracture of Splint Bones in Thoroughbred Horses (Case Study). *Al-Mukhtar Journal of Sciences*, 34(2): 84-90

11. Mohamed H. Abushhiwa, Seham A. Al-Azreg, Samer K. Tmumen, Abdulrhman M. Alrtib, Abdulkareem K. Elbaz, Mahir A. Kubba, Al-Asayed R. Al-Attar, and Emad M. Bennour, 2019: Clinical, radiological, and pathological findings of primary nasal osteosarcoma in a Libyan cat. *Open Veterinary Journal*, 9(4): 331-334
12. Mohamed H. Abushhiwa, Adulrhman M. Alrtib, Ataher N. Almashregi, Mouna A. Abdunnabi, Mansur E. Shmela, Emad M. Bennour, 2021: Patellar luxation in Hejazi goats. *Open Veterinary Journal*, 11(2): 295-300
13. Abdulrhman M. Alrtib, Aiman H. Oheida, Mohamed H. Abushhiwa, Helen M.S.Davies, 2021: Effect of limb rotation on measurements of equine metacarpophalangeal radiographs. *Mansoura Veterinary Medical Journal*, In Press.
14. Oheida A. H, Alrtib A. M., Abushhiwa M. H., Philip C. J. and Davies H. M. S., 2021: Carpal Morphometry in Normal Horses and Horses with Carpal Bone Pathology. *Alexandria Journal for Veterinary Sciences*, 72 (1): 1-8
15. Mohamed H Abushhiwa, Taher N Elmeshreghi, Abdulrhman M Alrtib, Emad M Bennour, Aiman H Oheida, 2022: First phalanx exostosis in traditional equestrian horses in Western Libya. *Open Veterinary Journal*, 12 (1): 69-74

Paper in conference proceedings

1. Abdulrhman M. Alrtib, Christopher J. Philip and Helen M. S. Davies, Morphometrical study of bony elements of the forelimb fetlock joints in some equine breeds. The 8th International Conference on Equine Exercise Physiology, Cape Town, South Africa, November 2010.
2. A. M. Alrtib, Fetlock joint angle measurement in equine forelimbs, The Australian Veterinary Association Annual Conference, Adelaide, Australia, May 2011.

3. A. M. Alrtib and H. M. S. Davies, Fetlock joint angle measurement in equine forelimbs. The XXIXth European Association of Veterinary Anatomists congress, Stara Zagora, Bulgaria, July 2012.

4. Jonathan Merritt, Aiman H Saleh Abdunnabi, Abdulrhman Alrtib, Hossein Mokhtarzadeh, Peter Vee Sin Lee and Helen M S Davies, In-Vitro Measurement of the Passive Moment Generated by Equine Carpal Hyperextension. The 7th International Conference on Canine and Equine Locomotion, Stromsholm, Sweden, September 2013.