

C.V.

NAME. MR. OMRAN EMHMAD ABDOSLAM BYTALMAAL

Birth Place: Majdul, Libya

Birth Date: 25/ 01/ 1963

Nationality: Libyan

Marital status: Married

Qualification:

- **B. V. Sc. (1987)**, from the faculty of Veterinary medicine, Al- Fateh University, with grade **GOOD**
- **Demonstrator** of Clinical Pathology at department of Pathology and Clinical Pathology of same faculty from 1988 to 1991
- **M.V.Sc. (1992)** from the same Faculty and University. Title of the thesis Laboratory Investigation on Mineral and Electrolyte levels in serum of Healthy and Diseased Libyan sheep
- **Assistant lecturer** in the Department of Pathology and Clinical pathology in the same Faculty from 1992 to 1995
- **PhD. (1999)** From the department of Anatomical Pathology, University of Veterinary Medicine, Košice, Slovak Republic
- **Lecturer** in the Department of Pathology and Clinical Pathology in Faculty of Veterinary Medicine, Al- Fateh University from 2000 to 2003
- **Assistant professor** in same Department and Faculty from 2003 to 2007
- **Co- professor** in same Department and Faculty from 2007 up till now

Publication:

Abdoslam, O.E., Bayt-Almal, M.A., Almghrbe, A., and Algriany, O.A. (2018). Serum protein electrophoretic pattern in one- humped camels (*Camelus dromedaries*) in Tripoli, Libya. Open Veterinary Journal 8(1): 1- 4

Abdouslam, O.E., Al-Bassam, L.S., Al-Izzi, S.A. and Azwai, S.M. (2003b). Prevalence of external and internal parasites in llamas (*Lama glama*) at surman Park in Libya. J. Camel Pract. Res. 10(1): 61- 65

Abdouslam, O.E., Al-Bassam, L.S., Al-Izzi, S.A. and Azwai, S.M. (2004). Fluctuation in parasitic burden in llamas (*Lama glama*) infected with gastrointestinal parasites in Libya. Egypt J. Comp. Path. And Clin. Path. 17(1): 250- 260

Abdouslam, O.E., Al-Izzi, S.A., Al-Bassam, L.S. and Azwai, S.M. (2003). Effect of anthelmintic treatment on haematological and coagulation parameters in llamas (*Lama glama*) infected with gastrointestinal parasites. J. Camel Pract. Res. 10(2): 149- 152

AL- Asayed, R.A., Seham, A.A. and Abdoslam, O.E. (2017). Pigmented Villonodular Synovitis (PVNS) in Human and Animals. A Mini Review Article and conclusive view. International Clinical Pathology Journal. 5(2): 00129. 1- 4

Al-Bassam, L.S., AL-Garib, S.O. El-Attar, S.R., Abdunaser, E. and Abdouslam, O.E. (2016). Diagnosis of Bovine *Anaplasma Marginale* in Northwestern Libya using serology and blood film examination: A comparative study. Bas. J. Vet. Res. 14(1): 119- 131

Al-Izzi, S.A., Abdoslam, O.E., Al-Bassam, L.S. and Azwai, S.M. (2004). Haematological Parameters in clinically normal llamas (*Lama glama*). Praxis Veterinaria 52(3): 225- 232

Azwai, S.M., Abdouslam, O.E., Al-Bassam, L.S., AL-Dawek, A.M. and AL-izzi, S.A. (2007). Morphological characteristics of blood cells in clinically normal adult llamas (*lama glama*). Veterinarski Archive 77(!): 69- 79

Emhmad Abdouslam, O. and Ševčíková, Z. (1996). Apoptosis and necrosis. Two basic forms of cell death. Slov. Vet. Cas.21: 194- 199

Emhmad Abdouslam, O., Ševčíková, Z., Zibrin, M., Tomajková, E. (1997). Structure and apoptosis of cells in pig melanoma. Folia Veterinaria 41(1-2): 31- 35

Emhmad Abdouslam, O., Levkut, M., Levkutova, M., Revajová, V., Ondrejka, R. and Benišck, Z. (1997). Immunohistochemistry of the progressive and regressive stages of bovine papillomatosis. Acta Vet. Brno, 66: 245- 248

Emhmad Abdouslam, O., Ojeda, F., Levkut, M., Ševčíková, Z., Škaradová, I. and Daxnerová, K. (1997). Ultrastructure of Apoptotic Cells in Chicken Bursa of Fabricius after Gamma Irradiation. Acta Vet. Brno, 66: 155- 158

Kubba, M.A.G., Al-Dawek, A.M., Abdoslam, O.E. and Alfallouji, H.k. (2006). Pathological studies on feline panleukopenia (Case Report in libya). Egypt J. comp. Path. & Clinic. Path. 19(3): 1- 10

Levkut, M., Emhmad Abdouslam, O., Kolodzieyski, L. and Ledecký, V. (1997). Congenital melanoma in white cross bred piglets. Veterinarstvi, 47: 260- 261

Levkut, M., Kolodzieyski, L., Emhmad Abdouslam, O., Ševčíková, Z., Ledecký, V. and Zibrin, M. (1998). An Ultrastructure of Cell Death in a pig Melanoma. J. Vet. Med.Czech, 43: 81- 85

عمران، أ. عبدالسلام، صلاح، ع. العزي، ليلي، ص. البصام و صلاح، م. الزوي (2003) اللاما (جمال العالم الحديث) مجلة الجامعي العدد الخامس: ص 386 - 415

Congresses:

Abdouslam, O.E.: Clinical and Laboratory investigation on copper deficiency in Libyan sheep. Presented at the 11th Magaribian Vet. Conf. Tunisia, Nov. ,1993

Abdouslam, O.E. and Abdou, O.M.: Observation on naturally occurring outbreak of pleurisy-pneumonia complex in a mixed ovine and caprine herd in Tripoli area. 2nd Vet. Conf. Zagazig, Egypt, 11- 13 October, 1994

Al-Bassam, L.S., AL-Dawek, A.M., Abdoslam, O.E. and AL-izzi, S.A.: Prevalence of haemoparesticinfection in animals in and around Tripoli. Presented at the 23rd Magaribian Vet. Conf. Tunisia, Aprill, 2006

Levkut, M., Kolodzieyski, L., Emhmad Abdouslam, O., Zibrin, M. and Tomajkovà, E.: Melanoma in the progeny of the Slovak white crossbred pig. Proceedings of 14th congress of the European Society of Veterinary Pathology, Ghent, Belgium, 24- 28-9. 1996

Emhmad Abdouslam, O., Levkut, M., Ševciková, Z. and Kolodzieyski, L.: Morphological Detection of Apoptotic Cells. Seminar of Immunocytochemistry in Clinical Vet. Med., Kosice, Slovak Republic, 3- 10 .4. 1997

Dr. Omran Emhmad Abdoslam Bayt-Almaa
Tripoli, January 21, 2021