

CURRICULUM VITA

Name : Yahya Ahmed Mohammed
Date of birth : January 9, 1967.
Place of birth : Mosul, Iraq.
Permanent address : Duhok city.
Sex : Male.
Country : Iraq
Nationality : Iraqi.
Marital status : Married.
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Present occupation:

Assistant professor, Department of Threigenology, Anatomy, & Physiology, College of Veterinary Medicine, University of Duhok.

Scholastic training and degree obtained:

B.V.M.S. (Veterinary Medicine) College of Veterinary Medicine, University of Mosul, Iraq. 1989, 6th in a class of 81.

M. Sc. (Veterinary Anatomy) College of Veterinary Medicine, University of Mosul, Iraq, 1997.

Thesis: Comparative anatomical, histological and histochemical studies on the major salivary glands of sheep and goat.

PhD. (Cytology & Histology) Faculty of Veterinary Medicine, University of Cairo, Egypt, 2013.

Thesis: Histological studies on the epididymis of one humped camel (camelus dromedarius).

Training courses attended.

- 1-Computer application, computer center, University of Mosul, 25 July-2 August, 1998.
- 2-Teaching methods, University of Mosul, 15-26 August, 1998.
- 3-English language course, Duhok English language learning center, University of Duhok, 24 December 2005-26 February, 2006.
- 4-Computer application, computer center, University of Mosul, 4-25 February, 2007.
- 5-Human development. Cultural center of University of Duhok, 26-5-2016.
- 6-Workshop on histo-pathological techniques at Duhok Research Center, College of Veterinary Medicine, University of Duhok, 13-14 February, 2019.
- 7- Workshop on E-Learning professional training program, Online- Duhok polytechnic university, 10 to 19/11/2020.
- 8- Training course on use of G-Suit and its application/2 Mss' Teroj, on line zoom uod, 14-9-2020.
- 9- Training course on student engagement training. D. Asma, on line zoom uod, 15-9-2020.
- 10- Training course on pedagogical training and academic development. D. Asma, on line zoom uod, 15-9-2020.

- 11- Training course on moodle (Inter. Level) training (Mr. Hamza) -1, on line zoom uod, 16-9-2020.
- 12- Training course on moodle (Inter. Level) training (Mr. Hamza) -3, on line zoom uod, 16-9-2020.
- 13- Training course on moodle (Inter. Level) training (Mr. Hamza) -3, on line zoom uod, on line zoom uod, 19-9-2020.
- 14- Training course on moodle (Inter. Level) training (Mr. Hamza) -5, on line zoom uod, 28-9-2020.
- 15- Training course on pedagogical training and academic development. D. Rafid, on line zoom uod, 21-9-2020.
- 16- Workshop on neuro-liguestic programming, on line zoom uod, 29-5-2021.
- 17- 2nd Scientific conference of Veterinary Medicine, Veterinary Medicine college, Duhok ,Iraq, 1-2 July 2021.
- 18-Kurdish language course, Duhok English language learning center, University of Duhok, 4 September 2022 – 16 October 2022.

Professional and academic positions:

- 1-Demonstrator, Departement of Anatomy, Histology & Embryology, College of Veterinary Medicine, University of Mosul, Mosul, Iraq, December 1989 to October 1998.
- 2-Assistant lecturer, Department of Anatomy, Histology and Embryology, College of Veterinary Medicine, University of Mosul, Mosul, Iraq, November 1998 to June, 2004.
- 3-Lecturer, Department of Threigenology, Anatomy & Physiology, College of Veterinary Medicine, University of Duhok, July, 2004.
- 4-Assistant professor, Department of Threigenology, Anatomy & Physiology, College of Veterinary Medicine, University of Duhok, January , 2019 to present.

Membership in professional organization:

- 1-Iraqi Veterinary Medicine Association.
- 2-Iraqi Teacher Syndicate.
- 3-Kurdistan Veterinary Medicine Association.
- 4-Kurdistan Teacher Syndicate.

Scientific publication:

1. Mohammed Y.A. & Abdul-Raheem, M.H. (1997). Carbohydrate histochemical study of major salivary glands of local sheep & goats, Iraqi J.Vet.Sci.10: 53-62.
2. Mohammed Y.A. (2003).Comparative histological study on the minor salivary glands of native Awassi sheep. J. of Duhok University.6:17-23.
3. Mohammed Y.A.(2004).Carbohydrate histochemical study of minor salivary glands of local Awassi sheep. J. of Duhok University.7:50-58.
4. Yahya Ahmed Mohammed, Mohamed El-Sakhawy, Mamdouh El-Shammaa, Abdel-Aleem El-Sabaa, Shaymaa Hussein & Mohamed Alkafafy (2013). Histological & histochemical studies of the efferent ductules of male one humped camel(*camelus dromedaries*). J of American Science. 9:48-55. <http://www.jofamericanscience.org>

5. Yahya Ahmed Mohammed, Shayma Zuhair Ameen & Bayan Saeed Saadi (2016). Comparative histological & histochemical studies of the lacrimal glands of local sheep & goats. Assiut Vet. Med. J. 62: 89-97.
6. Yahya Ahmed Mohammed, Shayma Zuhair Ameen & Bayan Saeed Saadi (2017). Morphological & histological studies of the vomeronasal organ in male karadi sheep. Basa J. Vet. Res. 16:50-62.
7. Yahya Ahmed Mohammed (2019). Histological and ultrastructure studies of the pancreas of native rabbits (*Oryctolagus cuniculus*). Iraqi Journal of Veterinary Sciences, 33: 2, 371-378. <http://www.vetmedmosul.com>
8. Samyan Luqman Mostafa1 and Yahya Ahmed Mohammed (2020). Anatomical study of the arterial blood supply of dog pancreas. JZS (2020) 22– 1 (Part-A). . <http://www.Jzs.uos.edu.iq>
9. Samyan Luqman Mostafa1 and Yahya Ahmed Mohammed (2020). Histomorphometrical and histochemical study of the pancreas on the local dogs (*Canis lupus familiaris*). Iraqi Journal of Veterinary Sciences, Vol. 36, No. 4, 2022 (913-922). <http://www.vetmedmosul.com>