



Curriculum vitae



Surname: Sultan

Other names: Khalid Hassani

Nationality: Iraq

Place and date of birth.: Mosul, 11th, January, 1961.

Present position: Assistant Professor.

Postal address: University of Mosul, College of Agriculture and Forestry, Department of Animal Production, Mosul / IRAQ.

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Google Scholer ID:

<https://scholar.google.com/citations?hl=en&user=vCXNzdYAAAAJ>

Scopus preveiw:

<https://www.scopus.com/authid/detail.uri?authorId=54793700600>

Certificate	Specialization	Graduation year	University
B. Sc.	Animal Resources	1982	University of Mosul, Mosul Iraq
M.Sc.	Animal Resources	2002	University of Mosul, Mosul Iraq
Ph.D.	Animal Management	2012	University of Mosul, Mosul Iraq

Areas of Interest

- Interested of Animal nutrition, Animal physiology.
- Professional in Statistical Analysis

Professional Qualification/ Membership/ Affiliation

Appointment

Publications

Journals

- 1- Sultan, K. H., & Abdel-ALrahman, S. Y. (2006). Effect of olive leaves boiled extracts on some physiological and productive parameters in rabbits. *Mesopotamia Journal of Agriculture*, 34(4), 74-81.
- 2- Younis Abdul-Rahman, S., Alkattan, M. M., & Sultan, K. H. (2007). Effect of some antioxidants on glutathione and lipid peroxidation in laying tissues. *Mesopotamia Journal of Agriculture*, 35(2), 70-74.

- 3- Sultan, K. H., & Abdel-AL-Rahman, S. Y. (2006). Effect of olive leaves boiled extracts on some physiological and productive parameters in rabbits. *Mesopotamia Journal of Agriculture*, 34(4), 74-81.
- 4- Sultan, K. Hassani, & Abdel-AL-Rahman, S. Y. (2007). Effect of thyme leaves on blood glucose, reproductive and productive parameters in male and female local rabbits. *Mesopotamia Journal of Agriculture*, 35(3), 34-41.
- 5- Suhdoon, A. S., Mohamed, H. A., & Sultan, K. H. (2009). Effect of folic acid on some hematological and biochemical parameters in pregnant ewes and lambs. *Iraqi J. Vet. Sci.* 23, 299-306.
- 6- Sultan, K. H. H., & Abdul-Rahman, S. Y. (2009). Effect of fenugreek seeds boiled extracts on some physiological and productive traits in rabbits. *Iraqi Journal of Veterinary Sciences*, 23(Suppl. 1).
- 7-Saeb.Y. Abdul-Rahman, Khalid. H. Sultan & Ahmed.T. Taha (2010). The effect of use of fenugreek seeds on the reproductive performance of aged broiler breeder males. *Tikrit Journal for Agricultural Sciences*, 10(2).
- 8- Abdul-Rahman, S. Y., Rathi, K. A., & Khalid, H. S. (2011). Effect of grazing and feeding frequency on some productive characteristics and semen quality of Awassi lambs. *Res Opin Anim Vet Sci*, 1(10), 644-649.
- 9- Sultan, K. H., & Abdul-Rahman, S. Y. (2011). Effect of probiotic on some physiological parameters in broiler breeders. *International Journal of Poultry Science*, 10(8), 626-628.
- 10- Sultan, K. H., Abdl-Rlrhmmman, s. a. e. b., & abdullah, R. (2012). Effect of some feeding systems and hormonal treatment on reproductive performance and lambs growth in Awassi sheep. *Mesopotamia Journal of Agriculture*, 40, 33-43.
- 11- Sultan, K. H., (2013). Effect of Grazing and Vitamin A injection In Semen Characters and Sexual Hormones Concentration of Awassi Rams. *Tikrit Journal for Agricultural Sciences*, 13).
- 12Sultan, K. H. (2014). Effect of using different management systems for feeding on testis dimensions and sexual behavior in Awassi rams. *Iraqi Journal of Veterinary Sciences*, 28(1), 7-13.
- 13- Abdul-Rahman, S. Y., Sultan, K. H., & Omar, S. G. (2015). Effect of Lambing Season and Production Stage in Some Milk Traits and Udder Health State in Awassi Ewes. *Tikrit Journal for Agricultural Sciences*, 15(4).
- 14-Sultan, Khalid, H. (2016). Effect Of Grazing And Shearing In Semen Traits Of Awassi Rams. *Jordan Journal of Agricultural sciences*, 12 (2), 427-439.
- 15- Abdulkareem, T. A., Noon, M. S., & Sultan, K. H. (2017). The synergistic Influence of some antioxidants added to Tris extender on sperm cells individual motility of Holstein bulls following different cooling and cryopreservation periods. *Al-Anbar Journal of Veterinary Sciences*, 10(1), 10-20.
- 16- Abdulkareem, T. A., Sultan, K. H., Noon, M. S., Ibrahim, F. F., Haydar, M. A., & Latif, W. Y. (2017). The synergistic effect of some antioxidants added to Tris extender on semen freezability of Holstein bulls following different cryopreservation periods. *Al-Anbar Journal of Veterinary Sciences*, 10(1), 1-9.
- 17- Noon, M. S., Abdulkareem, T. A., & Sultan, K. H. (2017). The synergistic effect of adding some antioxidants to Tris extender on total sperm abnormalities percentage of Holstein bulls post cooling and cryopreservation. *Anbar Journal of Agricultural Sciences*, 15.
- 18Sultan, K., & Mohammed, M. R. (2019). Effect of body weight of ewes and milk yield in productive performance of lambs, milk yield and components of Awassi sheep. *Iraqi Journal of Veterinary Sciences*, 33(1), 9-16.

- 19-. (2019). Effect of ewe weight and weaning age in productive performance of lambs and milk yield and components of Awassi ewes. *Mesopotamia Journal of Agriculture*, 47, 181-193.
- 20- Abdul-Rahman, S. Y., & Sultan, K. (2019). Effect of vitamin A and grazing in some physiological characters and milk production of Meriz does. *Iraqi Journal of Veterinary Sciences*, 33(2), 359-365.
- 21- Sultan, K. H. (2019). The effect of body weight and litter size on some productive parameters and milk components of sheep under semi-intensive breeding. *Mesopotamia Journal of Agriculture*, 47(3), 15-24.
- 22-Noori Mohammed, S., & Hassani Sultan, K. H. (2020). Effect of wool shearing and diet supplementing with curcumin on some productive and blood biochemical traits of Awassi lambs. *Mesopotamia Journal of Agriculture*, 48(2), 24-32.
- 23- Sultan, K. H. (2022). Effect of Curcuma longa supplementation in post-weaning lambs ration on performance, carcass and meat quality. *Journal of Animal and Feed Sciences*. 31 (2): 175-181.
- 24- Sultan, K. H. (2022). Impact of Curcuma longa L. on Semen and Blood Parameters in Awassi Lambs. *International Journal of Veterinary Science*. 12(2), 206-211.
- 25- Sultan, K. H., & Abdul-Rahman, S. Y. (2023). Effect of body condition score and weaning age in some productive traits of Awassi sheep. *Mesopotamia Journal of Agriculture*, 51(1), 132-140.

Conference Proceedings

- (1) The 4th Scientific Conference, College of Vet. Medicine. Uni of Mosul. IRAQ (2006).
- (2) The 5th Scientific Conference. College of Vet. Medicine, Uni. of Mosul IRAQ (2009).
- (3) The 6th Scientific Conference. College of Vet. Medicine. Uni. of Mosul. IRAQ (2012).
- (5) The 3rd Scientific Conference of Animal Sciences College of Agri. And Forestry. Uni of Mosul. IRAQ (2012)
- (6) The 2nd International Conference for Food Safety. College of Vet. Medicine. Uni. of Albath. SYRIA (2010).
- (9) International Animal Science Congress of Turkish and Relatives Communities. Suleyman Demirel Uni. Asparta. TURKEY (2012).
- 10 - International Animal Science Congress of Turkish and Relative Communities 11 – 13 September 2012, Isparta - Turkey.
- (11) The 1st Scientific International Conference. College of Agri. And College of Vet. Medicine. Uni. of Tikrit. IRAQ (2013).
- (12) The 6th International Balkan Animal Conference. Namik Kemal Uni. Faculty of Agri. Dept. of Animal Science. Tekirdag. TURKEY (2013).
- (13) The 7th Scientific Conference for Agri. Researches. College of Agri. Uni. of Tikrit. IRAQ (2018).

Supervisor for Students of M.Sc. and Ph.D.

M.Sc. SUPERVISION: 3

- 1- The synergistic effect of some antioxidants added to Tris extender on semen quality of Holstein bulls following different post-Cropreservative periods. (2018)**
- 2- Effect of ewe's weight, milk yield and weaning age on productive performance of Awassi lambs and ewes.
Mohammed Riyadh Mohammed Al-Hamadani. (2018)**
- 3- Effect of Shearing and (*Curcuma Longa*) Addition to Ration in Productive Traits of Awassi Lambs. (2020).**

Ph.D. SUPERVISION 1

**Physiological and productive effect of melatonin and Gonadotropin Releasing Hormone on local does, and placental extract injection on kids growth. (2022)
(Co adviser).**