

## **Curriculum vitae**



**Name:** EL-SAYED OSMAN SEWILM HUSSEIN

**Age:** 47 year

**Nationality:** Egyptian

**Marital Status:** Married (4 Children's)

**Designation:** Lecturer

**Qualification:** B.Sc. Agriculture

M.sc. (Agri.) Poultry Feeding

**Address:** Department of Animal Production

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**Experience:** 25 Years

**Total Years of Service**

**In KSU, Arabia:** 22 Years

**Languages Known:** Arabic & English

## ACADEMIC RECORD

degree	Year of passing	Grade	Subjects
B.Sc.	1991	4.18 of 5	Agriculture Sci. – Animal Prod.
M.sc.	1998	4.69 of 5	Poultry Prod.

### **Thesis Title:**

***“The Effect of Low-Protein Diets supplemented with Amino Acids on Broilers Performance and Carcass Composition Under Heat Stress”.***

### **Work Experience**

Researcher in Middle East for Studies and Consultative Researches (part time).

1991-1994: Certificate of achievement in recognition of feeding Chicks, Layer and parent stocks, Breeding Eggs and Management of Layer stocks and production and their storage.

1994-till now: Management, Feeding and Production of Broiler Chicks and layers stocks.

1996-1998: Researcher in Pan Arab Research Center W.L.L.

1998: Scientific editor for six months in King Saud University Press.

1998: Chief of Premixes and Feed Additives in ARASCO for three months.

1998-till now: Lecturer in Department of Animal Production, College of Food Science and Agriculture, King Saud University (Teaching Theoretical and Practical:- Poultry Nutrition – Poultry Production – Animal Production Systems – Animal Production Construction – Feed Formulation – Analysis of Poultry Feed and Feed components – Participate in Poultry Nutrition and Hatching Researches – Training Students in Poultry Nutrition and Hatching Experiments).

### **Equipment Handling**

- **HPLC**
- **Kjeldahl**
- **Blood gas analyzer**
- **Digestion microwave**
- **Freeze dryer**

## **Research Experience**

- Poultry Nutrition
- Poultry Production
- Animal Production Systems
- Animal Production Construction
- Feed Formulation
- Analysis of Poultry Feed and Feed components
- Participate in Poultry Nutrition and Hatching Researches
- Training Students in Poultry Nutrition and Hatching Experiments).

## **Publications**

- 1- Al-Batshan, H.A. and **E.O.S. Hussein**, 2000. The effect of total sulfur amino acids on performance and carcass composition of broilers under heat stress. *J. King Saud Univ, Agric Sci.* 13:31-43.
- 2- **Hussein, E.O.S.** and H.A. Al-Batshan, 1999. Performance and carcass composition of broilers under heat stress. II. The effects of dietary lysine. *Asian-Aus. J. Anim. Sci.* 12:923-931.
- 3- Al-Batshan, H.A. and **E.O.S. Hussein**, 1999. Performance and carcass composition of broilers under heat stress. I. The effects of dietary energy and protein. *Asian-Aus. J. Anim. Sci.* 12:914-922.
- 4- I.M. Al-Ruqaie , **S.A. Swillam** , H.A. Al-Batshan and T.M. Shafey, 2011. **Performance, Nutrient Utilization and Carcass Characteristics and Economic Impact of Broiler Chickens Fed Extruded Bakery Waste.** Journal of Animal and Veterinary Advances 10 (16): 2061-2066. (ISI)
- 5- A.M. El-Waziry , A.N. Al-Owaimer , G.M. Suliman , **E.S. Hussein** and M.A. Abouheif, 2011. **Performance, Carcass Characteristics and Meat Quality of Intact and Castrated Ardhi Goat Kids Fed High Energy Diet.** Journal of Animal and Veterinary Advances. 10 (16): 2157-2162. (ISI)
- 6- T.M Shafey, R.S. Aljumaah, **S.A. Swilam**, S.I. Al-mufarrej, A.A. al-abdullatif, and M.M. Ghannam, 2011. Effects of short term exposure of eggs to magnetic field before incubation on hatchability and post-hatch performance of meat chickens. *Saudi Journal of Biological Sciences* 18: 381–386.
- 7- T.M. Safey, **E.O.S. Hussein**, H.A. AL-Batshan. Effects of ultrasonic waves on eggshell strength and hatchability of layer-type breeder eggs. *South African Journal Of Animal Science* 03/2013; 43(1):56-63. (ISI)
- 8- Alaeldein M. Abudabos, Emad M. Samara, **Elsaveid O.S. Hussein**, Mu'ath Q. Al-Ghadi, Raed M. Al-Atiyat. Impacts of stocking density on the performance and

- welfare of broiler chickens. Italian Journal of Animal Science 01/2013; Vol 12(No 1):66-71. (ISI)
- 9- Alaeldein M. Abudabos, Emad Samara, **Elsayed O.S. Hussein**, Raed M. Al-Atiyat and Ahmad Al-Haidary. Influence of stocking density on welfare indices of broilers. Italian Journal of Animal Science 2013; Vol 12:213-218. (ISI)
  - 10- G.M. Suliman, **E.O.S. Hussein** and A.N. Al-Owaimer (2013). Improving mature camel-meat quality characteristics with calcium chloride injection. Journal of Camel Practice and Research Vol 20 No (1): 53-57. (ISI)
  - 11- Alaeldein M. Abudabos, Gamaleldein .M. Suliman, **Elsayed O. Hussein**, Mu'ath Q. Al-Ghadi, and Abdullah AL-Oweymer (2013). Effect of mineral-vitamin premix reduction on performance and certain hemato-biochemical values in broiler chickens. Asian Journal of Animal and Veterinary Advances 8(5): 747-753. (ISI)
  - 12- T. M. Shafey, M. A. Alodan, **E.O.S. Hussein** and H.A. Al-Batshan (2013). The effect of sex on the accuracy of predicting carcass composition of ROSS broiler chickens. The Journal of Animal & Plant Sciences, 23(4):975-980. (ISI)
  - 13- Tarek M. Shafey, Ahmed H. Mahmoud, **El-Sayed Hussein**, Gamal Suliman (2014). The performance and characteristics of carcass and breast meat of broiler chickens fed diets containing flaxseed meal. Italian Journal of Animal Science 2014; volume 13:3514. (ISI)
  - 14- A.N. Al-Owaimer, A.A. Swelum, S.H. Yaqoob, **E.S. Hussein** and M.A Abouheif (2014). Effect of the FecB Allele on body weight of Naeimi and Naeimi crossbred lambs. Journal of Animal and Veterinary Advances 13(7): 449-453. (ISI)
  - 15- Alaeldein M Abudabos , **Elsayed O S Hussein** , Abdullah N Al-Owaimer (2014). Effect of Natural Supplemental Ascorbic Acid (VC100) on Performance and Certain Haemato-biochemical Values in Broiler Chickens Exposed to Heat Stress. Mittelingen Klosterneuburg . 64(2014) 11.
  - 16- G. M. Suliman, A. N. Al-Owaimer, H. Ahmad, B. Law, J. A. Marchello and **E. O. Hussein** (2015). Assessing Quality Characteristics of Arabian Camel (Camelus Dromedarius) Meat Subjected to Postmortem Aging. International Congress of Meat Science and Technology, 23-28<sup>th</sup> August 2015, Clermont-Ferrand, France.
  - 17- Shafey TM, **Hussein ES**, Mahmoud AH, Abouheif MA, Al-Batshan HA (2015). Managing Collinearity in Modeling the Effect of Age in the Prediction of Egg Components of Laying Hens Using Stepwise and Ridge Regression Analysis. Brazilian Journal of Poultry Science Oct - Dec 2015 / v.17 / n.4 / 473-482.
  - 18- Gamaleldin M. Suliman, Abdullah N. Al-Owaimer, **Elsayed O. S. Hussein** and Salah A. Almainan (2016). Effects of Breed and Type of Muscle on Composition, Quality and Texture Traits of Dromedary Camel (Camelus

- Dromedarius) Meat. Journal of Camel Practice and Research Vol. 23 No 1, p 13-17.
- 19-** Qaid M, Albatshan H, Shafey T, **Hussein E**, Abudabos AM (2016). Effect of Stocking Density on the Performance and Immunity of 1- to 14-d- Old Broiler Chicks. Brazilian Journal of Poultry Science 2016 / v.18 / n.4 / 683-692.
- 20-** A. N. Al-Owaimer, G. M. Suliman and **E. S. O. Hussein** (2017). Evaluation of meat quality characteristics of imported chilled lambs in Saudi Arabia. Indian J. Anim. Res., 51 (4) 2017 : 791-794