

Curriculum Vitae

Dr. Ihsan Tawffiq Tayeb (B.Sc. M.Sc. PH.D)
College of Agriculture/Animal production Dept.
(Animal Production, Poultry Production)



Personal Data

Surname: Tayeb

Forenames: Dr. Ihsan Tawffiq

Gender: Male

Marital Status: Married,

Date and Place of Birth: 1/10/1969, Amedy, Dohuk, Kurdistan Region, Iraq

Nationality: Iraqi

Academic Status: Assistant professor

Languages: Kurdish (mother tongue), English and Arabic (spoken and written)

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Education and Qualifications

(A) Schooling

-1975-1981 Qubad Primary School, Amedy, Duhok

-1981-1986 Matina Secondary School, Amedy, Duhok

(B) University

- 1987-1991 B.Sc. study in the Dept. of Animal Resources, College of Agriculture and Forestry, The University of Mosul, Iraq.
- 1997-1999 M.Sc. study in the Dept. of Animal Production, College of Agriculture, The University of Duhok, Kurdistan, Iraq
- 2005-2009 Ph.D. study in the Dept. of Animal Resources, College of Agriculture and Forestry, The University of Mosul, Iraq.

Employment

- 1999-2009 assistant Lecturer, Dept. of Animal production, College of Agriculture, The University of Duhok, Kurdistan, Iraq.
- 2009 Lecturer, Dept. of Animal production, College of Agriculture, The University of Duhok, Kurdistan, Iraq.
- 2013 Assistant professor, Dept. of Animal Resources, Amedy Technical Institute, University of polytechnic Duhok, Kurdistan Region, Iraq.
- Dean of Amedy Technical Institute 17-08-2011 to 1-12-2015.
- Dean of Basic Education College - Amedy since 9-12-2015 to 4-12-2018

Professional Experience

- 1-Teaching undergraduate courses in principle of animal production, poultry management, poultry nutrition, poultry product technology, hatchery management, animal nutrition and poultry physiology.
- 2-Supervision of undergraduate student's graduation projects.
- 3-Supervision of MSc students.
- 4-Supervision of PhD students.

Memberships

- Member of the Kurdistan University Teachers Union since 1994.
- Member of the Kurdistan agriculture Syndicate since 1991.

Attended Conferences

- The Third Kurdistan Animal production Conference, Arbil 2007.
- The poultry science Conference, Dohuk 2008.
- The first veterinary Conference in Dohuk 2010.
- The first Scientific Agriculture Conference/ Faculty of Agriculture and Forestry/ University of Dohuk 2012.
- The third Scientific Conference/ Animal Resources/ College of Agriculture and Forestry/ University of Mosul.
- The first Scientific Agriculture Conference/ Faculty of Agriculture / University of Sulaimania 2013.

- 2nd Duhok Veterinary Conference Duhok 20/8/2013
- Food Security Conference / Ministry of Agriculture / Erbil/23/11/2014
- The second Scientific Agriculture Conference/ college of Agriculture/ University of Dohuk 2016.
- 2nd Duhok Veterinary Conference Duhok 20/10/2017

Training and Workshops

- Workshop on Agriculture (Animal science) in American university of Beirut 2005.
- Visiting scholar ship (Animal science) in American university of Beirut 2005.

Research and Publications

- 1-M.Sc. Thesis entitled “The effect of dried yogurt (keshek) of the productive characteristics and economic of broiler”
- 2-Ph.D. Thesis entitled Evaluation of productive and physiological performance of Broiler subjected to different methods to relieve Heat Stress
- 3-Survey of poultry tick (*Argasidae* in Dohuk governorate). Journal of Dohuk University Vol. 7, No. 2 , 2004.
- 4-Development of an Enzyme-Linked Immunosorbent Assay for quantification of *Salmonella* Enteritidis-specific antibodies in egg yolk. Brazilian Journal of Poultry Science ISSN 15 No.4 / 257 – 263. 2007.
- 5-Competitive exclusion against *Salmonella* Enteritidis in layer chickens by yoghurt microbiota: Impact on egg production, protection, and yolk antibody and cholesterol levels. Journal of Applied Microbiology ISSN 1364-5072. 2007.
- 6-Evaluation of an Essential oil in treatment of immunosuppressed-coinfected broilers. American-Eurasian journal of Sustainable Agriculture, 2(3):212-218. 2008.
- 7-Efficacy of a Nutrient Synergy against colibacillosis in poultry. Intern J Appl Res Vet Med • Vol. 7, No. 1, 2009.
- 8-Standardization of a new model of H9N2/*Escherichia coli* challenge in broilers in the Lebanon. Veterinaria Italiana, 45 (2), 317-322. 2009.
- 9-Physiological and carcass traits in heat-stressed broilers differing in heat acclimatization, chemical or feed restriction treatments. Agriculture and biology journal of north America. 1 (2): 65-74. 2010.
- 10-Effects of various stocking density on productive performance and some physiological traits of broiler chicks. roavs, 1(2), 89-93, 2011.
- 11-Effect of Ascorbic Acid and Potassium Chloride Supplementation on Performance and Some Physiological Parameters in Broiler Chicks Reared under Summer Condition. International Journal of Poultry Science 10 (3): 247-250.2011.
- 12-Effects of Supplemental Ascorbic Acid and KCL on Humoral Immune Response in Broilers Reared Under Heat- Stressed Condition. roavs, 1(7),459-462, 2011.
- 13-A comparative study of some productive traits in commercial poultry farms in Duhok Governorate. KSU J. Nat. Sci., 14(2), 7-9, 2011.

- 14-Effect of Probiotic Supplementation on Broiler Performance. *Int J App Poult Res*, 2012, 1(2) 27-29.
- 15-Seroprevalence of Avian Influenza Virus in Broiler Farms in Duhok Governorate in Kurdistan Region, Iraq. *Int J App Poult Res*, 2012, 1(2) 30-32.
- 16-Effect of feed supplementation of selenium and vitamin E on production performance and some hematological parameters of broiler. *KSU*.2012 15(3) S.E.
- 17-Effect of Acclimation and Using Dual Feeding Program on Production Performance and Some Physiological Traits of Broiler Reared Under Hot Condition. *Mesopotamia Journal of Agriculture*. 2012, 40(3) 16-31.
- 18-Effect of Acclimation and Vitamin C on Productive and Physiological Performance of Broiler Subjected to Heat Stress. *Mesopotamia Journal of Agriculture*. 2012, 40(3) 70-85.
- 19-Effects of Storage Temperature and Length on Egg Quality Parameters of Laying Hen. *Journal of Animal Scientist*, 2012, 1(2): 32-36.
- 20-Effect of Propolis Supplementation on Productive Performance in Local Quail. *Iranian journal of applied animal science*. 2014, 4(3): 621-627.
- 21-The effect of Vitamin C, Red pepper and Oak leaves on physiological and productive performance of Quail. *KSU*. 2015.18(2):1-9.
- 22-The impact of packaging eggs with some natural oils to prolong its powers under different storage methods. *Journal of Dohuk University*. 2016. 9 (1):38-43.
- 23-Effect of partial Replacement of local sesame seed meal instead of soybean meal in the diet on productive performance of the quail during the growth period. *journal of kerkuk university for Agriculture science*. No. 8:26-33.2017.
- 24-Effect of ginger supplementation on microbial contain and coefficient of stress and some productive performance of Quail. *Journal of kirkuk University for Agricultural Sciences ...Vol (10) No. (2) 2019*
- 25-Performance of broiler chicken fed different levels Thyme, Adiantum, Rosemary and their combination. *Iraqi Journal of Agricultural Sciences* 50(6) 2019.
- 26-The physiological effects of adding ginger and black cumin seeds to quail diet in fertility, hatching egg production. *Mesopotamia Journal of Agriculture*. 47(1) 2019.
- 27-Impact of various levels of medical plants on some productive and physiological traits in broiler chicken. *Journal of University of Duhok.,Vol. 22, No.2. 2019*.
- 28-The physiological effects of some medical plants in fertility, hatchability and egg production. *Mesopotamia Journal of Agriculture*.47:17-29
- 29-Effect of in-ovo injection of some natural oils on the hatchability and subsequent physiological responses of post hatch broilers. *Academic Journal of Nawroz University (AJNU)*, Vol.9, No.4, 2020
- 30-Adding different levels of turmeric powder and curcumin in the diet on some serum biochemical of broiler reared under normal and heat stress condition. *Iraqi Journal of Agricultural Sciences –2021:52(1):10-19*

- 31-Adding different levels of turmeric powder and curcumin in the diet on broiler performance, carcass traits, immunity and gut morphology of broiler chicken under normal and heat stress condition. Iraqi Journal of Agricultural Sciences – 2021:52(2):512-526.
- 32-Effect of different Administration methods of vitamin AD₃E to hatching eggs and supplement it with drinking water on hatchability traits and post hatch performance and biochemical parameter of broiler. Iraqi Journal of Agricultural Sciences –2021:52(2):322-335.
- 33-Response of broiler chicken to in OVO administration of different doses of rosemary oil (*Rosmarinus officinalis*). Iraqi Journal of Agricultural Sciences 2021:52(4) :896-903
- 34-The influence of dietary salvia and lavender powders on productive performance, physiological parameters, and immunity of broiler under stocking density stress. Iraqi Journal of Agricultural Sciences. 2022:53 (6)

- Effect of propolis on productive and physiological parameter in Quail. Book
- Effect of selenium and vitamin E on the production of Broiler. Book
- Vit. C red pepper and oak leaves physiological and productive of Quail. Book
- performance and physiological of broiler fed thyme, adiantum, resemmary. Book

References

- (1)Prof. Dr. Eli K. Barbour
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