



## Curriculum Vitae

**Dr. Araz Omar Mohammed  
(Animal Physiology)**

### 1. Personal Information:

Full Name: **Araz Omar Mohammed**

Date & Place of birth: **17/4/1976, Duhok-Iraq**

Gender: **Male**

Marital status: **Married with four Childs, two son and two daughters**

Nationality: **Iraqi**

Academic status: **Lecturer**

Languages: **Kurdish, English & Arabic**

Address: **Department of Animal Production, College of Agriculture, University of Duhok, Kurdistan Region, Iraq**

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### 2. Qualification:

#### (A) Education:

**(1982-1987) Halgored Primary School, Duhok, Iraq.**

**(1988-1990) Resala Intermediate School, Duhok, Iraq.**

**(1991-1994) Kawa Preparatory School, Duhok, Iraq.**

#### (B) University:

**(1995-1999) B.Sc. in Animal Production, Department of Animal Production, College of Agriculture, University of Duhok, Iraq.**

**(2008-2010) M.Sc. in Animal Physiology, Department of Animal Production, College of Agricultural, University of Duhok, Iraq.**

**(2019-2022) Ph.D. in Animal Physiology, Department of Animal Production, College of Agricultural Engineering Sciences, University of Duhok, Iraq.**

### **3. Employment:**

**(2005 and 2014) Assistant lecturer in Animal Production Department, College of Agriculture, University of Duhok, Kurdistan Region, Iraq.**

**(2014 and still) Lecturer in Animal Production Department, College of Agriculture, University of Duhok, Kurdistan Region, Iraq.**

### **4. Professional Experience:**

**(1) Supervisor of undergraduate student's seminar & Agriculture projects in Department of Animal Production, College of Agriculture, University of Duhok, Kurdistan Region, Iraq (2005 and still).**

**(2) Teaching undergraduate courses in Animal physiology (1) for 3<sup>rd</sup> stage students in the Department of Animal Production, College of Agriculture, University of Duhok, Kurdistan Region, Iraq (2005 and still).**

**(3) Teaching undergraduate courses in Avian physiology for 3<sup>rd</sup> stage students in the Department of Animal Production, College of Agriculture, University of Duhok, Kurdistan Region, Iraq (2005 and still).**

**(4) Teaching undergraduate courses in Animal physiology (2) for 4<sup>th</sup> stage students in the Department of Animal Production, College of Agriculture, University of Duhok, Kurdistan Region, Iraq (2005 and still).**

**(5) Teaching undergraduate courses in principle of animal production for 1<sup>st</sup> stage students in the Department of Animal Production, College of Agriculture, University of Duhok, Kurdistan Region, Iraq (2015-2016).**

**(6) Workshop in the Department of Animal Production, College of Agriculture, University of Duhok, Kurdistan Region, Iraq (10/4/2015).**

**(7) Teaching undergraduate courses in animal physiology in the Animal Resources Department, Amedi Technical Institute, Duhok Polytechnic University, Kurdistan Region, Iraq (2015-2016).**

### **5. Training Courses:**

**(1) Certification from Duhok University in teaching methods in 2010.**

**(2) Workshop in the University of Zaxo, Kurdistan Region, Iraq in 2011.**

**(3) Workshop in the University of Salahaddin, Kurdistan Region, Iraq in 2011.**

**(4) Workshop in the University of Duhok, Kurdistan Region, Iraq in 2012.**

**(5) Workshop in the University of Duhok, Kurdistan Region, Iraq in 2013.**

**(6) Certification from First Scientific Agricultural Conference- Faculty of Agriculture and Forestry, University of Duhok, Kurdistan Region, Iraq 10-12/04/2012.**

**(7) Certification from Forth Kurdistan Conference on Biologist Sciences- Faculty of Sciences, University of Duhok, Kurdistan Region, Iraq 8-10/05/2012.**

**(8) Certification from International English Language testing system (IELTS) –5 From British Council in Erbil, Kurdistan Region Capital, Iraq 06/02/2014.**

**(9) Certification from Second Scientific Agricultural Conference - College of Agriculture, University of Duhok, Kurdistan Region, Iraq 26-27/04/2016 (one research).**

## **6. Computer Programs:**

- Full knowledge in Windows.
- Full knowledge for Internet and Office software (MS Word, MS Excel and MS PowerPoint).
- Good knowledge in Photoshop, Corel, paint etc. software.
- Good knowledge MS-Dose Programs.
- Very Good user for Scanner & printers.
- Knowledge in operate AutoCAD Program.
- Good Knowledge for MS Access (data base).

## **7. Memberships:**

**(1) Member in Kurdistan Agronomists Syndicate since 1999.**

**(2) Member in Kurdistan Academic Lecturers Union since 2010.**

## **8. Research and Publications:**

**M.Sc. Thesis entitled: "The effect of ascorbic acid supplementation on some physiological and productive performance of Meriz ".**

**Ph.D. Thesis entitled: Hormonal treatment and flushing effects on reproductive performance, hematological and biochemical parameter in local goats.**

## Researches:

1. Effect of diet supplemented with ascorbic acid on: Growth performance and carcass traits of Meriz goat. *Published in the Journal of University of Duhok (JUD). Vol. (13) No. (1) In 2010.*
2. Effect of diet supplemented with ascorbic acid on: some physiological, hematological and biochemical constituents of blood of meriz goat. *Published in the Journal of University of Duhok (JUD). Vol. (13) No. (2) In 2010.*
3. Effects of road transportation on some hematobiochemical and biochemicals parameters of broiler chickens. *Published in the Journal of University of Duhok (JUD). Vol. (14) No. (1) In 2011.*
4. Nutrient Digestion, Rumen and Blood Parameters of Karadi Lambs Fed Treated Soybean Meal. *Published in the Journal of Advances in Nutrition Research/Pakistan. Vol. (1) No. (1) 6-9 In 2012.*
5. Changes in Some Haemato-Biochemical and Electrolytes Parameters in Female Meriz Goats during Pregnancy and After Parturition. *Published in the Journal of Animal Scientist/Pakistan. Vol. (2) No. (1) 11-14 In 2013.*
6. Factors affecting some hematology and serum biochemical parameters in three indigenous sheep breeds. *Advances in Life Science and Technology, 21, 56-63 in (2014).*
7. The Effect of Propolis Administration on Hematological and Biochemical Parameters of Karadi Ewes. *In The 2nd Scientific Agricultural Conference (p. 88) in (2016).*
8. Changes In Some Haematological and Biochemical Parameters in Local Black Goats During Pregnancy. *IRAQI JOURNAL OF AGRICULTURAL SCIENCES, 53(2), 378-384 In (2022).*
9. Reproductive Performance in Response to Different Hormonal Treatments in Local Goats. *Iraqi Journal of Agricultural Sciences, 53(3), 604-610 In (2022).*