Curriculum Vitae

Gulizar Issa Ameen

Personal Data

Surname: Ameen

Forenames: Gulizar Issa

Gender: Female

Marital Status: Single

Date and Place of Birth: 5/7/1977, Duhok, Kurdistan Region, Iraq

Nationality: Iraqi

Academic Status: Assistant Lecturer

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

Address for Correspondence: Dept. of Animal Production, College of Agriculture and

Forestry, University of Duhok, Kurdistan Region-Iraq.

E-mail: gulizar.issa@uod.ac , gulizari@yahoo.com

Mobile: 00964 750 4839475

Education and Qualifications

(A) Schooling

1984-1990 Malta and Rezaan Primary School, Duhok, Kurdistan, Iraq

1991-1994 Malta Intermediate School, Duhok, Kurdistan, Iraq

1995-1998 Duhok Secondary School for Girls, Duhok, Kurdistan, Iraq

(B) University

1998-2002 B.Sc. studied in the Dept. of Animal Production, College of Agriculture, University of Duhok, Kurdistan, Iraq.

2005-2008 M.Sc. studied in the Dept. of Biology, College of Education, University of Duhok, Kurdistan, Iraq.

2013-2018 PhD. studied in the Dept. of Cellular and Molecular Physiology, School of Medicine, Faculty of Health and Life Sciences, University of Liverpool, United Kingdom.



Employment

2003-2008 Demonstrator, Dept. of Animal Production, College of Agriculture - University of Duhok, Kurdistan, Iraq.

2008-2018 Assistant Lecturer, Dept. of Animal Production, College of Agriculture -University of Duhok, Kurdistan, Iraq.

2018-2021 Lecturer, Dept. of Animal Production, College of Agriculture -University of Duhok, Kurdistan, Iraq.

Professional Experience

- (1) Teaching undergraduate courses in animal physiology and Endocrinolgy
- (2) Teaching postgraduates' courses in advance animal physiology
- (3) Supervision of undergraduate student's seminars.

Research and Publications

- M.Sc. Thesis (2008) entitled "Comparative Effects of Glucocorticoids on Some Aspects of Metabolism in Albino Rats".
- Research from thesis entitled "Comparative Effects of Glucocorticoids on Some Aspects of Metabolism in Albino Rats". The 3rd Kurdistan Conference on Biological Sciences J. Duhok Univ. Vol.13, No.1, Pp 451-463. 2010.
- Research entitled "Nutrient Digestion, Rumen and Blood Parameters of Karadi Lambs Fed Treated Soybean Meal". Adv Nutr Res, 2012, 1(1): 6-9.
- Research entitled "Effects of various stocking density on productive performance and some physiological traits of broiler chicks". Roavs, 2011, 1(2), 89-93.
- Research entitled "A Comparative Study of Some Productive Traits in Commercial Poultry Farms in Duhok Region". KSU J. Nat. Sci., 14(2), 2011
- Research entitled "Glucose-dependent Insulinotropic Polypeptide promotes lipid deposition in subcutaneous adipocytes in obese, type 2 diabetes 4 patients: a maladaptive response". J Physiol Endocrinol Metab (January 10, 2017).
- Cbl downregulation increases RBP4 expression in adipocytes of female mice. J
- Endocrinol first published on 7 November 2017, doi:10.1530/JOE-17-0359
- PhD. Thesis (2018) entitled "Investigating the Impact of c-Cbl Deficiency in Adipose Tissue: Its Role in Insulin Sensitivity and Adipokine Production".

-

Memberships

- Member of the Kurdistan Agronomist Syndicate since 2004
- Member of Kurdistan University and Institute Teachers Syndicate since 2010.
- Members of animal production departments council 2020-2021.

Attended Conferences

- 3rd Kurdistan Conference on Biological Science at the University of Duhok, Kurdistan Region, Iraq in May 4th and 6th, 2010.
- ADInstruments Training Seminar at the University of Duhok, Kurdistan Region, Iraq in October 27th and 28th, 2010.
- Liverpool/Manchester Inter-University, Postgraduate Physiology & Cell Biology Symposium in April 24th 2014.
- ITM Research Day, Liverpool in the Eleanor Rathbone Building, July 6th 2015
- 2nd Annual Symposium in Centre for Preclinical Imaging(CPI), Liverpool in May 26th 2016.
- ITM Research Day, Liverpool in the Eleanor Rathbone Building, July 7th 2016 for poster presentation.
- "13th Global Diabetes Conference and Medicare Expo" in Birmingham, UK in August 08-10, 2016, for poster presentation.