



Ministry of Higher Education and Scientific Research _ Diyala University
College of Agriculture / Department of
Curriculum Vitae of a faculty member



First: Personal Information

Full name	Osama ahmed latif	Phone Number	
DOB	١٩٨٣	Email Address	Osama.aldulimi 81@gmail.com
Certificate	master	Scientific Title	lecturer

Second: Scientific Activities: Master's and Doctoral Degrees

Title of Master Thesis	Effect of Using Rosemary powder in some physiological and histological treats for Japanese quail male

Third: Administrative Tasks

No.	The Administrative Tasks Assigned to You	Period
1	Rapporteur of Department	٢٠٢١-٢٠١٦
2	Member of the feeding laboratory	٢٠١٧-٢٠١٦
3	Member of the Genetics and Biotechnology laboratory	٢٠١٨-٢٠١٧
4	Member of the physiology Laboratory	٢٠١٩-٢٠١٨

Fourth: Number of Committees in Which You Participated : (sixty Committees)

The Most Important of which:

1. Examinations Committee
2. Head of Price Determination Committee
3. Member of the Purchasing Committee

Fifth: Member's Participation of the University and Community Service

No.	Participation Name	Participation Type	Period
1	Voluntary work in department and college	Financial support	
2	The Fifth Scientific Conference of the Poultry Science Society- Divala	member	٢٠١٥
3	Rehabilitation of poultry field	Financial support	
٤	Support the Orphan Fund	Financial support	

Sixth: Published and Accepted Researches

Note: Research is written in the Manner Approved in the Writing of Scientific Research for the Journal of Diyala Agricultural Sciences.

- 1. Effect of the use of powder (Curcuma longa) in the bush on the production performance and some physiological characteristics of broyler**
- 2. Effect of adding different levels of ginger oil on the diet in the production qualities and some qualitative characteristics of quail eggs**
- 3. Effect of adding different levels of plant worm to the bush in the production performance and some qualitative qualities of quail eggs**
- 4. Effect of black seed powder (Nagella sativa) and anise seeds (Pimpinella anisum) to chicken egg whites and brown lemons in production performance and some blood chemistry properties**
- 5. Effects of Date Palm Pollen on Productive Performance, Eggs Quality and some blood parameters in Japanese quail**
- 6. Effects of adding cinnamon cassia in diet on productive performance and some blood measurements for broiler ross 308**
- ∇.Effect of adding KEMIN to the diet of Japanese quail on productive performance and egg quality traits**
- ^.ADDING DIFFERENT LEVELS OF GREEN TEA AS ANTIOXIDANT AND EFFECT OF IN CARCASS QUALITY AND INTERIOR GUT WEIGHT IN BROILER CHICKEN**

Seventh: Curriculum Taught

No.	Subject/ Course Name	Stage
1	Principles of animal production	first
2	Principles of Poultry	first
3	Poultry Products Technology	Third
4	poultry physiology	Third
5	Hatching and management of hatcheries	Third

Eighth: Supervision of Masters and PhDs

No.	Master/ PHD	Student's Name	Thesis's Title
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Ninth: Membership in Scientific Associations

No.	Association Name	Association Headquarters	Membership Type
1	Poultry Science Society	Iraq / Baghdad	member

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Tenth: Training Courses

No.	Training Course Name	Reconvened place	Reconvened Date
1			

Eleventh: Accomplishes and other scientific activities (books author, patented, translated books, assistant book, scientific articles, etc.)

No.	Accomplish Name	Number and Date Order for accomplish	Accomplish Details
1	scientific article	2018	Use of poultry waste in the production of biogas
2	scientific article	2019	Vitamin B17