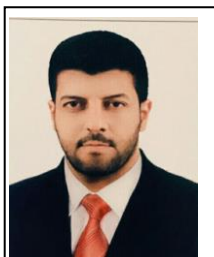




**Ministry of Higher Education and Scientific Research \_ Diyala University**  
**College of Agriculture / Department of**  
**Curriculum Vitae of a faculty member**



**First: Personal Information**

<b>Full name</b>	<b>Ammar taleb diab Saleh</b>	<b>Phone Number</b>	<b>07902802684</b>
<b>DOB</b>	<b>27-11-1978</b>	<b>Email Address</b>	<b>Dr.ammaraltememy@gmail.com</b>
<b>Certificate</b>	<b>Doctorate</b>	<b>Scientific Title</b>	<b>Assist Professor</b>

**Second: Scientific Activities: Master's and Doctoral Degrees**

<b>Title of Master Thesis</b>	<b>COMPARATIVE STUDY OF THE EFFECT OF USING ZINC-BACITRACIN AND LOCALLY PROBIOTIC AS GROWTH PROMOTERS ON BROILER PERFORMANCE</b>
<b>Title of PHD Thesis</b>	<b>Acomparative study for the effect of Different levels of soluble probiotic and symbiotic on the performance of Laying hens</b>

### **Third: Administrative Tasks**

<b>No.</b>	<b>The Administrative Tasks Assigned to You</b>	<b>Period</b>
<b>1</b>	<b>Officer, Division of Missions and Cultural Relations</b>	<b>2015-2016</b>
<b>2</b>	<b>Secretary of the college Council</b>	<b>2016-2017</b>
<b>3</b>	<b>Head of Department</b>	<b>2017-2019</b>
<b>4</b>		
<b>5</b>		

### **Fourth: Number of Committees in Which You Participated : ( 15 )**

#### **The Most Important of which:**

- 1. Examinations Committee**
- 2. Commission on Human Rights**
- 3. Peer Review Committee**
- 4. Istellal Research Promotion Committee**
- 5. Committee for supporting the orphan fund in the college**

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

<b>No.</b>	<b>Participation Name</b>	<b>Participation Type</b>	<b>Period</b>
<b>1</b>	<b>Seminar on Human Rights</b>	<b>moderator</b>	<b>2014</b>
<b>2</b>	<b>Virtual Library Seminar and Method of Use</b>	<b>Presence</b>	<b>2015</b>
<b>3</b>	<b>Harmonization of the outputs of higher education and the labor market</b>	<b>Presence</b>	<b>2015</b>
<b>4</b>	<b>Integrity and ethics of the university professor</b>	<b>Presence</b>	<b>2017</b>

#### **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 addition of aspirin in the feed to improve the production and health performance of the densely packed meat broiler**
- 2- Comparison of the effect of the addition of citric acid AND zinc Bacitracin in the proportions of serum proteins of broiler**
- 3- The addition of different levels of water-soluble probiotic and the synbiotic in the productive and quality characteristics of the eggs produced and the titter Newcastle disease in layer**
- 4- Effect of addition of different levels of water-soluble probiotic and synbiotic in the production performance of layer, preparation of coliform bacteria and Lactobacilli bacteria in chicken intestines**

- 5- Effect of addition of two levels of dissolved soluble water-probiotic with locally produced and quality recipes for Japanese quail eggs
- 6- Effect of addition of different levels of dissolved probiotic with water and synbiotic in the chemical composition of the eggs produced in Lohman brown
- 7- Add different levels of sesame oil to the diet in serum fats
- 8- The addition of two types of organic acids and the mixture between them in the diet on the production performance and recipes for the carcass in Rose 308.
- 9- Effect of adding two levels of lactic acid and acetic acid to the diet in some qualities of egg quality and preparation of intestinal bacteria for laying hens.
- 10- Effect of addition of lactic acid and acetic acid at different levels of lactation in some of the productive characteristics of laying hens.
- 11- Add different levels of dried kefir milk to the egg to find out its effect on some egg quality qualities of laying hens
- 12- Effect of adding different levels of the dried kefir milk in diet on production performance of laying hens.
- 13- Effect of adding different levels of green tea powder ( camella sinensis) as antioxidant to broiler diets in production performance.

#### Seventh: Curriculum Taught

No.	Subject/ Course Name	Stage
1	Principles of Poultry	The First
2	Health of animal products	the second
3	Poultry Nutrition	Fourth

<b>4</b>	<b>Poultry Management</b>	<b>Fourth</b>
<b>5</b>	<b>Advanced Broiler Management</b>	<b>Postgraduate</b>
<b>6</b>	<b>Advanced Layer Management</b>	<b>Postgraduate</b>

#### **Eighth: Supervision of Masters and PhDs**

<b>No.</b>	<b>Master/ PHD</b>	<b>Student's Name</b>	<b>Thesis's Title</b>
<b>1</b>	<b>Master</b>	<b>Mohamed Adel Hassan</b>	<b>Effect of Lactic acid and Acetic acids Supplementation to Laying hens diet in productive performance and count's of Intestinal microflora.</b>
<b>2</b>	<b>Master</b>	<b>Mohamed Sabeeh Salman</b>	<b>Effect of adding different levels of dried kefir milk to diet in production performance, egg quality characteristics and total count in Layerzs</b>
<b>3</b>	<b>Master</b>	<b>Ali Hadi Khudier</b>	<b>The effect of diet supplementation with green tea on productive performance and some physiological, histological and microbiological traits of broiler chicks</b>

**Ninth: Membership in Scientific Associations**

No.	Association Name	Association Headquarters	Membership Type
1	Poultry Science Society	Iraq / Baghdad	member
2			

**Tenth: Training Courses**

No.	Training Course Name	Reconvened place	Reconvened Date
1	How to work on a PCR machine	University of Diyala / college of Medicine	2014

**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	Patented	3576 in 22-4-2013	The manufacture of water-soluble Probiotic and its use in reducing diarrhea in young calves and improving the productive performance of Layer