



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 | Ali Jawad Razooqi | Phone Number | 07717730814 |
| DOB | 1958 | Email Address | Ali58jawad@gmail.com |
| Certificate | Master | Scientific Title | lecturer |

Second: Scientific Activities: Master's and Doctoral Degrees

| | |
|-------------------------------|--|
| Title of Master Thesis | Use single cell protein in feeding of broiler |
| Title of PHD Thesis | |

Third: Administrative Tasks

| No. | The Administrative Tasks Assigned to You | Period |
|------------|---|---------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |

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

The Most Important of which:

1. Labs. Committee

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

| No. | Participation Name | Participation Type | Period |
|-----|--------------------|--------------------|--------|
| 1 | | | |
| 2 | | | |
| 3 | | | |

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. INFLUENCE OF ADDITION TURMERIC POWDER PLANT (*Curcuma Longa*) TO THE RATION IN PRODUCTIVE PERFORMANCE AND SOME EGGS QUALITATIVE TRAITS OF JAPANESE QUAIL

2- EFFECT OF ADDING BLACK BEAN SEEDS POWDER (*Nagella sativa*) AND ANISE SEEDS POWDER (*Pimpinella anisum*) TO LAYING HENS DIET (LOHMANN BROWN) IN PRODUCTIVE PERFORMANCE AND SOME BLOOD BIOCHEMICAL TRAITS

3- EFFECT OF USE WELLS WATER ON PRODUCTIVE PERFORMANCE OF BROILER

4- EFFECT OF ADDITION GINGER RHIZOMES POWDER TO THE AND PERFORMANCE OF BROILER WATER FEED ON PRODUCTIVE

5- STUDY OF WEIGHT AND THE RELATIVE WEIGHT FOR SOME CUTS AND INTERNAL ORGANS AT DIFFERENT AGES FOR FEMALES BROILER ROSS 308 .

Seventh: Curriculum Taught

| No. | Subject/ Course Name | Stage |
|-----|----------------------------|-------|
| 1 | Poultry nutrition / first | 4 |
| 2 | Poultry management / first | 4 |
| 3 | Poultry diseases / second | 4 |
| 4 | SPSS Statistical prog. | 3 |
| 5 | | |
| 6 | | |

Eighth: Supervision of Masters and PhDs

| No. | Master/ PHD | Student's Name | Thesis's Title |
|-----|-------------|----------------|----------------|
| 1 | | | |
| 2 | | | |

Ninth: Membership in Scientific Associations

| No. | Association Name | Association Headquarters | Membership Type |
|-----|---|--------------------------|-----------------|
| 1 | Iraqi Poultry Sciences Association | Baghdad | member |
| 2 | | | |

Tenth: Training Courses

| No. | Training Course Name | Reconvened place | Reconvened Date |
|-----|----------------------|--|-----------------|
| | spss | Diyala University/ college of agriculture | 2017 |
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| | | | |
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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 |
|-----|--|--------------------------------------|---|
| | translated book / Commercial poultry nutrition | 2013 | Study about who we can nutrition the birds which rearing in commercial farms |
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