

# Academic Curriculum Vitae



## Personal Information:

Full Name: **Dr. Nidhal Abdulghani Mustafa**

Academic Title: Professor

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## Education:

**1- Degrees:** MSc.in Agricultural Sciences / Poultry Management / Mosul University- Iraq, 2009. The Thesis about (Effect of Magnetically Treated Water on Embryonic Development for hatched eggs in Physiological and Productive Performance of Two Broiler Strains)

**2- Degrees:** PhD. in Agricultural Sciences\Poultry Nutrition/Mosul University- Iraq, 2015. The Thesis about (Effect of Using Flaxseed Oil or Soybean Oil and their Mixture on Productive and Reproductive Performance of Broiler Breeders and their Progeny)

**3- Asst. Prof. in 24-9-2019**

## Employment:

- 1- **An employee** in the Department of Veterinary Public from 2000-2005.
- 2- **Hatchery consultant** in FAO from 2000-2003.
- 3- **Teaching in** Department of animal resource from 2006 till now.

## Qualifications

- Teaching qualifications/ Salahaddin University- Erbil.
- Language qualifications IELTS in Erbil.
- Hatchery course (USA) in college of science- Erbil

## Teaching experience:

- Poultry Management
- Animal welfare and behaviors
- Poultry Nutrition
- Hatching and Hatchery management
- Project

## Research and publications

- 1- Glucose-D in ovo injection effects on hatching, blood and immunological characteristics for quail chicks. Mesopotomia Journal of Agriculture. Vol (40), No. (3), 2012.
- 2- The effect of using flaxseed oil and soybean oil effect on Production performance and egg quality of Broiler Breeder Hens.
- 3- Uses of flaxseed oil and soybean oil effect on embryos development, hatching characteristics of broiler breeder eggs and maternal immunity of hatched chicks
- 4- Effect Of Functional Feed Additives On Egg Production, Hatchability And Hematological Traits Of Japanese Quails During Summer Condition. The Iraqi Journal of Agricultural Science, Vol. 48, No. Special, 2017.
- 5- Effect Of High Protein DDGS Uses On Productive Performance, Physiological And Immunological Traits Of Broiler. Diyala Agricultural Scientific Journal, Vol. (9), No. (2), 2017.
- 6- تأثير استخدام زيت بذور الكتان و زيت فول الصويا في التطور الجنيني وبعض صفات الفقس (6-31-2015)
- 7- لبيض امهات فروج اللحم و المناعة الامية للأفراخ الفاقسة) تكريت 3-31-2015
- 8- تأثير استخدام زيت بذور الكتان و زيت فول الصويا) مصادر اوميغا-3 النباتي (في الأداء الإنتاجي والصفات النوعية 7-25-2015 لبيض أمهات فروج اللحم ) ديالى

### Training Course:

- 1- IELTS Training Course 27-30 March 2017.
- 2- How to write a CV in an academic way 11-3-2017.
- 3- Management and livestock/ Poultry project. Groenhorst Bareneveld International in Netherland. 6th-21st August, 2015.
- 4- ELEASE Course 10-14 June 2008.
- 5- Internet Learning Course 26-29 June 2005.

- 6- **Computer Learning Course 1-31- July 2001.**
- 7- **Feed Formulation and Advanced Purchasing Techniques) Training on June 19-21/2017 from YEMSiS company**
- 8- **English Course from (15 Jul - 1 Sep) 2017.**
- 9- **Prize Technology Course from Mar 6-8/2018.**
- 10- دورة شركة كزسار
- 11- دورة اربيل فيد
- 12- دورة بابل كلية زراعة دورة صيفي

## **Funding and academic awards**

**Conferences: Participated by full-paper:**

- 1- **The 2nd Conference of Diyala University/ College of Agricultural. December, 2013.**

**Prizes:**

- **جائزة الأبداع العلمي – وزارة التعليم العالي والبحث العلمي – جمهورية العراق. 2013.**

## **Professional memberships**

- IFAD platform.
- ARID platform.
- Association of Agricultural Engineers.

## **Professional Social Network Accounts:**

- **link of ResearchGate,**  
<https://www.researchgate.net/profile/Mahbuba-Mustafa>
- **Google Scholar link**  
[cholar.google.com/citations?hl=en&user=pMSLeFwAAAAJ&view\\_op=list\\_works&gmla=AJsN-F6AA-xkhJIAANONMYCp](https://scholar.google.com/citations?hl=en&user=pMSLeFwAAAAJ&view_op=list_works&gmla=AJsN-F6AA-xkhJIAANONMYCp)

6VQSgalKtyIQMIjHG5TDQt4MZemqC\_iZ3BC9IQoCmG0PMS0RCRmPG2ldXpWKho4rTtqL  
W-YIS0vqnefl2URpYLYAB48UDk

- **ORCID link:**

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