

## C.V

**Name: Mushtaq Talib Bakr Mahmoud**

**Date of Birth: 7/12/1978**

**Specialization: poultry diseases**

**Position:**

**Scientific Degree: assistant professor**

**Work Address: College of Veterinary Medicine-University of Baghdad**

**■ First, Scientific Certification:**

<b>Degree science</b>	<b>University</b>	<b>College</b>	<b>Date</b>
<b>B.Sc.</b>	<b>Baghdad</b>	<b>Veterinary medicine</b>	<b>2000-2001</b>
<b>M.Sc.</b>	<b>Baghdad</b>	<b>Veterinary medicine</b>	<b>2010</b>
<b>Ph.D.</b>	<b>Baghdad</b>	<b>Veterinary medicine</b>	<b>2015</b>

## ■ **Second, Career**

No.	Career	Workplace	From -To
1.	Teaching Assistant	Veterinary Medicine - University of Baghdad	2005-2010
2.	Assistant Lecturer	Veterinary Medicine - University of Baghdad	2010-2015
3.	Lecturer	Veterinary Medicine - University of Baghdad	2015-2018
4.	Assistant Professor	Veterinary Medicine - University of Baghdad	2018 -....

## ■ **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1.	University of Baghdad	Veterinary Medicine	2005.....

## ■ **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1.	Pathology and Poultry diseases	Poultry diseases	2009.....
2.	Pathology and Poultry diseases	Avian clinic	2009....
3.	Pathology and Poultry diseases	Poultry Management	2014.....
4.	Pathology and Poultry diseases	Avian immunity	2014....
5.	Pathology and Poultry diseases	Organopathology	2015.....

■ **Fifth, Thesis which was supervised by :**

No.	Thesis Title	Department	Year
1.	Hepatoprotective and Immunostimulatory Effect of Ganoderma, Andrographolide and Turmeric Against Aflatoxicosis in Broiler Chickens	Pathology and Poultry diseases	2016
2.	protection of neonatal broiler by using T cell lymphokines prepared from immunization with salmonella lyphymurium against field local Newcastle disease virus isolate	Pathology and Poultry diseases	2018
3.	Using T Cells Lymphokines to Enhance The Immune Response Against Newcastle Disease In Vaccinated Broiler Chickens Under The Effect Of Mycotoxin	Pathology and Poultry diseases	2020
4.	Molecular study and effects of salmonella pullorum infection on vaccinal immunity against Newcastle and avian influenza diseases in broiler chickens	Pathology and Poultry diseases	2022

■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	One world – one healthy	2022	Mosul	Researcher
2	Animal care and biomedical sciences	2022	Al-Qadisiyah	Researcher
3				

■ **Seventh, Scientific Activities:**

Within the College	Outside the College

■ **Eighth, Research Projects in The Felid of Specialization to The Environment and Society or the Development of Education:**

No.	Research Title	Place of Publication	Year
1	Molecular Genotyping of Infectious Bursal Disease virus (IBDV) Isolated from layer Flocks in	Al-Anbar Journal of Veterinary Medical	2016
2	The synergistic effect of probiotic and Levamisole on antibody titre of Newcastle disease in presence	Kufa Journal For Veterinary Medical	2016
3	Isolation and identification of the Newcastle disease virus from field outbreaks in broiler and	The Iraqi Journal of Veterinary Medicine	2016
4	Hepatoprotective and Immunostimulatory Effect of Ganoderma, Andrographolide and Turmeric	International Journal of Poultry Science	2017
5	Improved vaccine strategies of infectious bronchitis disease to reduce shedding of virulent	Kufa Journal For Veterinary Medical	2017
6	Impact of supplementation Neem powder (azadirachta indica) to diet broiler in	Advances in Environmental Biology	2017
7	Protection of Neonatal Broiler by Using T Cell Lymphokines Prepared from Immunization with	Iraqi Journal of Veterina	2018
8	Using Prophylactic Salmonella Immune Lymphokines to Resist the Avian Influenza in	International Journal of Poultry Science	2018
9	Using T Cell Lymphokines of Hyperimmunized Chickens with Salmonella enteritidis to Protect	International Journal of Poultry Science	2018
10	Using T cell lymphokines to enhance the immune response against Newcastle disease in vaccinated	International Journal of Poultry Science	2020
11	Using T cell lymphokines of hyperimmunized chickens with Salmonella pullorum to protect layer	Iraqi Journal of Veterina	2022
12	Using T cell lymphokines of hyperimmunized chickens with salmonella Pullorum to enhance	Iraqi Journal of Veterina	2022

#### ■ Ninth, Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1.	Patent Certificates	Ministry of Planning	2018
2.	Patents Certificates	Ministry of Planning	2020
3.			

#### ■ Tenth, languages:

- ✓ Arabic
- ✓ English