

## **CURRICULUM VITA**

### **Personal information:**

**Name :** Mohammed Mijbas Mohammed

**Surname:** Alomari

**Scientific Degree:** Assistant Prof. Dr.

**E-mail :** mijbas83@mu.edu.iq

**Mobil Number :**009647812262996

**Place of birth:** Iraq, Al Diwaniayha province .

**Date of birth :** 13/5/1983

**Sex:** male

**Nationality:** Iraqi

**Religion:** Muslim

**Martial state:** Married

**Specialty:** Internal and preventive medicine/ Immunology



### **Scientific Certification:**

| <b><u>Degree</u></b> | <b><u>University</u></b> | <b><u>Country</u></b> | <b><u>Year</u></b> |
|----------------------|--------------------------|-----------------------|--------------------|
| <b>B.Sc.</b>         | AlQadisiya               | Iraq                  | 2006               |
| <b>M.Sc.</b>         | AlQadisiya               | Iraq                  | 2009               |
| <b>Ph.D.</b>         | Life sciences in Lublin  | Poland                | 2018               |

### **Scientific title:**

| <b>NO</b> | <b>Scientific title</b>    | <b>Date</b> |
|-----------|----------------------------|-------------|
| <b>1</b>  | <b>Assistant Professor</b> | <b>2019</b> |
| <b>2</b>  |                            |             |

## Teaching Experience:

| No. | Subject             | Study Stage              | Department/ College         |
|-----|---------------------|--------------------------|-----------------------------|
| 1   | Animal management   | 1 <sup>st</sup>          | Veterinary medicine         |
| 2   | Pathogenic bacteria | 4 <sup>th</sup>          | Science .\<br>Biology dep.  |
| 3   | Clinical pathology  | 4 <sup>th</sup>          | Veterinary medicine         |
| 4   | Biology             | 1 <sup>st</sup>          | Veterinary medicine         |
| 5   | Immunology          | 3 <sup>rd</sup>          | Veterinary medicine         |
| 6   | Infectious Diseases | 4 <sup>th</sup>          | Veterinary medicine         |
| 7   | Clinical pathology  | 4 <sup>th</sup>          | Veterinary medicine         |
| 8   | Medicine            | 4 <sup>th</sup>          | Veterinary medicine         |
| 9   | English  Languages  | 3 <sup>rd</sup>          | Veterinary medicine         |
| 10  | Immunology          | Erasmus student lectures | Veterinary medicine/ Poland |
|     |                     |                          |                             |

## Conferences participated:

| No | Title of conference   | Year | Places         |
|----|---|------|----------------|
| 1  | The world Buiatrics Congress 2016   | 2016 | Dublin/Ireland |
| 2  | International conference of al kufa   | 2013 | Kufa / Iraq    |
| 3  | IIIrd SCIENTIFIC AND TRAINING CONFERENCE old and new pathogens - current problems                         | 2018 | Poland         |
| 4  | XVIII MIDDLE-EUROPEAN BUIATRICS CONGRESS & XXVIII INTERNATIONAL CONGRESS OF THE HUNGARIAN ASSOCIATION FOR | 2018 | Hungria        |

|  |           |  |  |
|--|-----------|--|--|
|  | BUIATRICS |  |  |
|--|-----------|--|--|

**Publication:**

| <b>No</b> | <b>Name of published</b>   | <b>Journal</b>  |
|-----------|--|---|
| <b>1</b>  | The study of prevalence Foot and Mouth disease in Al-Muthana province  | AL-Qadisiya journal of Veterinary science                         |
| <b>2</b>  | Serological study of sheep of coccidiosis in Al -muthana   | Kufa journal of veterinary medical science                        |
| <b>3</b>  | Diagnostic study of bacteriological causes of urinary tract infection in sheep and goat by use normal isolation and chrom agar     | Al Anbar journal of veterinary medical science                    |
| <b>4</b>  | Epidemiological study for sheep, goat, cattle and buffalo infected by Hydatid cyst   | International conference of al kufa                               |
| <b>5</b>  | Antibacterial activity of bacteriophages isolated from poultry against Shiga-Toxic strains of Esherichia coli isolated from calves | Medycyna weterynaryjna  |
| <b>6</b>  | Incidence of Rota virus as a causative pathogen in Iraqi children infected by diarrhea   | <i>Indian Journal of Public Health Research &amp; Development</i> |
| <b>7</b>  | Association of Certain HLA –II/ DR alleles with incidence of Thyroiditis in Iraqi patients   | <i>Indian Journal of Public Health Research &amp; Development</i> |
| <b>8</b>  | Protein profiles of bacteriophages of the family <i>Myoviridae</i> -like induced on <i>M. haemolytica</i>                          | <i>AMB Expr</i>   |
| <b>9</b>  | Bacteriophage Treatment to Control Diarrhea Caused by E. coli in Newborn Calves  | <i>ACS Infectious Diseases</i>                                    |
|           |  |   |