Curriculum Vitae

**Name:**Falah Hassan Khalaf AL- Tamemmi

**Date of Birth**: 1- 7- 1972

**Social status**: Married

**Number of children**: 7

**General specialization**: Veterinary medicine and surgery

**Specialization**: veterinary surgery

**Job title**: Lecturer

**Address Current Residence**: Diyala- Al-Muqdadiyah - Al-Wajhtyeh

**Phone number**: 07708981224

**Email:** **fhkhlaf@gmail.com**

**First: the educational qualifications**

|  |  |  |  |
| --- | --- | --- | --- |
| Degree | The university |  The college  | Date  |
| Bachelor of Veterinary Medicine | Baghdad | Veterinary Medicine | 1998 |
| Master in Veterinary Surgery | Baghdad | Veterinary Medicine | 2011 |
| Doctorate in veterinary surgery | Baghdad | Veterinary Medicine | 2018 |

Second: the job runway

|  |  |  |
| --- | --- | --- |
| Job or work | Employer | Period: from– to |
| Teaching assistant | Veterinary Medicine college | 2006 – 2012 |
| Assistant lecturer | Veterinary Medicine college | 2012 - 2018 |
| Lecturer | Veterinary Medicine college | 2018 |

Third: The courses that I teach

|  |  |  |
| --- | --- | --- |
| The branch or department | Subject | The year |
| Surgery and Obstetrics | Primary / veterinary surgery /Stage 4 | 2012 -2019 |
| Surgery and Obstetrics | Primary / veterinary surgery /Stage 5 | 2012 -2020 |

Fourth: published research

1. Laparoscopic assisted colonotomy suture using evertion and inversiontechniques in goats

2. Clinical and hematological effect of acepromazine, midazolam, ketamine asgeneral anesthetic protocol in rabbits.

3. Evaluation of the Performance of MeliaAzedarach for Skin Wound Healing inDonkeys: Clinical and Histopathological Study.

4. Clinical and histopathological evaluation of using platelet-rich plasma andplatelet-rich fibrin matrix in treatment of induced chronic open wounds in bucks

5. Role of Platelets Rich Plasma and Platelets Rich Fibrin Matrix in Treatment of Chronic Wounds in Bucks.