



## السيرة الذاتية

الاسم: أ م د باسم محمد حنون

تأريخ أول تعيين: ٢٠٠٦ / ٣ / ٦

اماكن العمل: وزارة التعليم العالي والبحث العلمي / جامعة واسط / كلية العلوم , كلية الطب البيطري

سنوات الخدمة الفعلية: ١٧ سنوات

البريد الالكتروني: [Basimhanon@gmail.com](mailto:Basimhanon@gmail.com), [bmohammed@uowasit.edu.iq](mailto:bmohammed@uowasit.edu.iq)

مكان الولادة: واسط / الحي

تاريخ الولادة: ١٩٧٥/٣/١

الحالة الزوجية: متزوج , عدد الأطفال: ٤

عنوان السكن: واسط - قضاء الحي / حي الزهراء

الألقاب العلمية وتاريخها:

| اللقب   | مدرس مساعد | مدرس | أستاذ مساعد | أستاذ |
|---------|------------|------|-------------|-------|
| التأريخ | ٢٠١٠/٣/٢٩  | ٢٠١٥ | ٢٠١٨        |       |

المناصب الإدارية التي شغلها:

- ١- معاون العميد للشؤون العلمية
- ٢- رئيس فرع الاحياء المجهرية
- ٣- رئيس فرع الطب الباطني والوقائي
- ٤- رئيس فرع الصحة العامة
- ٥- معاون عميد للشؤون العلمية حاليا

اللجان المكلف بها: ١٠٠

كتب الشكر والتقدير: ٩٠

الشهادات

| الشهادة    | الجامعة      | التخصص                    | الفترة      |
|------------|--------------|---------------------------|-------------|
| بكلوريوس   | جامعة بغداد  | طب وجراحة بيطرية          | ١٩٩٥ - ٢٠٠٠ |
| دبلوم عالي | جامعة بغداد  | طب باطني                  | ٢٠٠١ - ٢٠٠٠ |
| ماجستير    | جامعة البصرة | احياء مجهرية              | ٢٠٠٨ - ٢٠١٠ |
| دكتوراه    | طب النهرين   | احياء مجهرية طبية / مناعة | ٢٠١٢ - ٢٠١٤ |

**Assit. Porf. Dr. Basim Mohammed Hanon**

**1. B.SC. Of Medicine and Surgery Veterinary College of Veterinary medicine/ Baghdad University /2000.**

**2. Higher Diploma in department of medicine and preventive medicine College of Veterinary medicine/ Baghdad University /2001.**

• **Title of Thesis:** Drugs assist in the treatment of chronic obstructive pulmonary disease in horses

**3. MSc. Microbiology- College of Veterinary medicine/ Basra University -2010**

**Dept.: Microbiology Title of Thesis**

Comparative study to the Staphylococcus aureus, isolated from bovine and human with the detection of virulence (coa) gene in these isolates by polymerase chain reaction (PCR).

**4. PhD from College of Medicine/ Nahrain University/ Department of Microbiology.**

Microsatellite instability, CpG Island Methylator Phenotype and Macrophages Phenotype in Colorectal Cancer.

**(Tumor immunology) Specialization: - Molecular immunity**

المؤتمرات

1. Fourth Scientific Conference of the Faculty of Medicine, Al-Nahrian University.
2. Fifth International Scientific Conference of the College of Veterinary Medicine, University of Basrah.
3. Second International Scientific Conference of the Institute of Genetic Engineering.
4. Second Scientific Conference for laboratories Wasit province.
5. First International Scientific Conference of the Faculty of Medicine University of Karbala.
6. Sixth International Scientific Conference of the College of Veterinary Medicine, University of Basrah.
7. Seven International Scientific Conference of the College of Veterinary Medicine, University of Basrah.
8. First International Scientific Conference of the College of Education, University of Al-Qadisiyah.
9. Online Wasit first international conference on coronavirus pandemic.

10. Seventeen Scientific Congresses 2016, Faculty of Veterinary Medicine., Assiut University Egypt
11. First International Scientific Conference medical institute KUT.
12. Second laboratory conference of Wasit health center.

#### **Published books \ :**

CpG Island Methylator Phenotype, Microsatellite Instability, Macrophages Phenotype, in  
Colorectal Cancer

#### **Research published**

1. The Correlation between Microsatellite Instability and the Features of Sporadic Colorectal Cancer in Sample of Iraqi Patients.
2. Tumors Associated Macrophages (TAM) Phenotype in Colorectal Cancer Patients.
3. CpG Island Methylator Phenotype (CIMP) Correlation with Clinical and Morphological Feature of Colorectal Cancer in Iraq patients.
4. Isolation and identification of *Staphylococcus aureus* from bovine and the detection of its coagulase gene (*coa*) using polymerase chain.
5. The relationship between biotype, serotype, antibiotic susceptibility and *coa* gene polymorphism in *staphylococcus aureus* isolated from bovine.
6. Molecular Study of Some Virulence Genes in Biotype Diversity of Methicillin Resistance *Staphylococcus aureus* isolated from Handling Carrier and Bovine Mastitis.
7. Investigation of microsatellite instability BAT25 and BAT26 in breast cancer patients by conventional polymerase chain reaction.
8. Serological diagnosis of Toxoplasmosis by specific antibody in camels of Wasit province, Iraq
9. Sero-prevalence of Brucellosis and Toxoplasmosis in Camels of Wasit Province, Iraq
10. The relationship between biotype, serotype, antibiotic susceptibility and *coa* gene polymorphism in *staphylococcus aureus* isolated from bovine.
11. Molecular diagnosis of brucellosis in camels by conventional polymerase chain reaction in wasit province, Iraq.
12. Molecular detection of genes encoding clumping factor (*ctfa*), thermonuclease (*nuc*) and immunoglobulin g binding region of protein a (*spa*) from methicillin resistance *staphylococcus aureus* isolated from bovine mastitis.

13. The relationship between biotype, serotype, antibiotic susceptibility and *coa* gene polymorphism in *staphylococcus aureus* isolated from bovine.
14. Molecular diagnosis of brucellosis in camels by conventional polymerase chain reaction in Wasit province, Iraq.
15. Study role of interleukin 23 level, family histories and blood groups in psoriasis patients.
16. Methicillin Resistant *Staphylococcus aureus* (MRSA) Isolated from Skin Infections in Poultry (Bumble Foot).
17. Serological estimation of serum level of Vitamin D3 among Psoriasis Patients
18. Resistance Mechanisms to Second Line Drug in *Mycobacterium tuberculosis*.
19. Molecular assessments of *BRAF*, *KRAS* and relationship with a clinicopathological feature in Sporadic Colorectal cancer

#### Subjects taught

| No. | Subject              | Stage        |  |
|-----|----------------------|--------------|--|
| 1.  | Biology              | First stage  |  |
| 2.  | General microbiology | Third stage  |  |
| 3.  | Immunology           | Third stage  |  |
| 4.  | Bacteriology         | Third stage  |  |
| 5.  | Medicine             | Fourth stage |  |
| 6.  | Medicine             | Fifth stage  |  |
| 7.  | Genetic              | second stage |  |