

## **Yaser Ahmed Mowffaq Sulaiman**

### **PERSONAL INFORMATION**

Date of birth: 30/11/1970 ☐ Place of Birth: Baghdad- Iraq ☐ Nationality: Iraqi ☐ Marital Status: Married ☐ Religion: Muslim ☐ Identity card No: 1130112809 ☐ Passport No: A10260677

Names and places of educational institutes attended:

3. University: Al-Baath / Syria ☐ Faculty: Vet. Medicine ☐ Year: 2013  
☐ Degree: PhD in Biochemistry ☐ Overall Grade: Excellent

2. University: Tikrit / Iraq ☐ Faculty: Medicine ☐ Year: 2003  
☐ Degree: Master in Medical Biochemistry ☐ Overall Grade: V. Good

1. University: Baghdad / Iraq ☐ Faculty: Veterinary Medicine ☐  
Year: 1993 ☐ Degree: Bachelors of Veterinary Medicine & surgery ☐  
Overall Grade: Medium

### **Recent jobs**

8/2017-Now Assistant Dean for Scientific Affairs at College of Nursing – Tikrit University.

6/2015- 1/2018 Head of the Dept. Of Biochemistry, Physiology and Pharmacology, College of Veterinary Medicine- Tikrit University.

6/2014-6/2015 Head of the Dept. Of Pathology, College of Veterinary Medicine- Tikrit University.

10/2014-6/2015 Lecturer of Biochemistry, Enzymes and Hormones, Dept. Of pathological analysis, college of science, Hayat Private University/Erbil.

1/2013- 6/2014 Lecturer of Biochemistry, College of Pharmacy- Tikrit University.

1/2014 Promotion to Assistant Professor of Biochemistry.

1/2010- 1/2013 Phd student in the dept. of Biochemistry, College of Vet. Medicine-ALBaath University/Syria.

12/2007- 1/2010 Lecturer in Biochemistry dep. College of Veterinary Medicine- Tikrit University. 12/2007 Promotion to Lecturer of Biochemistry.

7/2007-12/2007 Ass. Lecturer in Biochemistry dep. College of Veterinary Medicine- Tikrit University.

2003-7/2007 Ass. Lecturer in Biochemistry dep. College of Medicine- Tikrit University.

2000-2003 Master student in the dept. of Biochemistry, College of Medicine-Tikrit University/Iraq.

1999-2000 employer in the dept. of Biochemistry, College of Medicine- Tikrit University/Iraq.

### **Postdoctoral Training**

- ELISA Techniques. - Radioimmunoassay techniques. - Colorimetric techniques. - Chemical techniques. - Immunodiffusion techniques. - Endocrine & Hormones. At Jordan University Hospital Laboratories

### **Academic Activities/Interests**

- reviewer in Advances in Animal and Veterinary Sciences Journal.

<http://manuscripthandler.com/nexus/Advances-in-Animal-and-Veterinary-Sciences/home>. Indexed in Scopus.

- Teaching lectures for the second year Medical students. -Teaching lectures for the Third year Medical students.

-Teaching lectures for the second year Veterinary medical students.

-Teaching lectures for the Third year Pharmacy students.

- Teaching Biochemistry lectures for the second year Dept. Of pathological analysis, college of science students.

- Teaching Enzymes lectures for the Third year Dept. Of pathological analysis, college of science students.

- Teaching Hormones lectures for the Forth year Dept. Of pathological analysis, college of science students.

### **Publications**

- Yaser A. M. Et. al. 2007. Evaluation of creatine Kinase activity in Cerebrospinal fluid of normal individuals and patients with menengitis. Tikrit Med. J. 2007; 13(1):102-105.

- Yaser A. M. Sulaiman. 2009. Study the levels of Calcium and magnesium in the blood of sheep infested with tapeworms. Tikrit J. of pure Science. 2009; Vol. 14(3): 180-182.

- Yaser A.M. Sulaiman and Awad Al-Awad. 2012. Effect of using Levamisole as Immune enhancer on lipid profile of Broilers. Journal of Al Baath University-Syria.2012; Vol. 34(14):91-114.

- Yaser A.M. Sulaiman and Awad Al-Awad. 2012. Comparative study of the effect of using Beta Glucan , Levamisole and Vitamins as Immune enhancers on Protein concentration and Antibodies against Newcastle disease virus in the blood of Broilers. Basrah J. of Vet. Research. 2012;11(1).

- Yaser A.M. Sulaiman and Bothaina A.M. Abdullah. 2013. Effect of using Alphamune as Immune enhancer on Lipid profile of Quails. JTUAS. 2013; 13(3): 113-121.
- Yaser A.M. Sulaiman et. al. 2014. Antimicrobial activity extracts of four herbal medicines against Streptococcus mutans isolated from dental caries.
- Ahmed SM Al-Janabi, Yaser AM Sulaiman and Bashar S. Noomi 2017. In vitro antimicrobial studies of new Zn (II) complexes of N hydroxymethylsaccharin (Sac-CH<sub>2</sub>OH) and amine ligands. journal of kerbala university. 140-149.
- ياسر احمد موفق<sup>1</sup> سليمان، خالد احمد هادي<sup>1</sup> السعيدى، مؤيد محمد يونس<sup>2</sup> لعزى - تأثير المستخلص المائي لنبات الهليون على بعض مضادات الاكسدة في الجرذان المعرضة للاجهاد التأكسدي المستحثه بوساطة بيروكسيد الهيدروجين. 2018 Tikrit Journal of Pure Science 22 (5), 103-109.
- Effect of branched chain amino acid and leucine supplement on hydrogen peroxide toxicity (hematology) in albino rabbits. YASER AM SULaiman Fahad Saber Owain, Ahmed T Taha. Online Journal of Veterinary Research 9 (22), 793-798.
- Effect of branched chain amino acid supplement on hydrogen peroxide kidney and liver toxicity in Albino rabbits  
YASER AM SULaiman, Fahad Saber Owain, Ahmed T Taha. 2018 Online Journal of Veterinary Research 9 (22), 744-743.

### **International Fellowships /Conferences**

- The first Annual national conference of the animal health, Baghdad, May 2008.

- Participation research at the First International Scientific Conference of the Colleges of Agriculture and Veterinary Medicine at the University of Tikrit in 2013.

- Participation Member at the Third International Scientific Conference of the Colleges of Veterinary Medicine at the University of Tikrit in 2016.

### **Computer Skills**

☐ Operating system: Windows 7 , 8. & 10

☐ Courses: Microsoft office – Internet-Information technology.

☐ ICDL Certificate. (International Computer Driving License).

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Yaser A. M. Sulaiman at google scholar (H index 3).

Yaser A M Sulaiman at Research Gate.

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