

ABDULLAH SCOTT



(+964) 750 447 8072 – abdullah.scott@su.edu.krd

DOB: 25.12.1982

Erbil - Iraq

I'm a resourceful, hard-working and dedicated individual with outstanding administrative and organizational skills and the proven ability to develop and implement effective new systems and procedures. Able to work well both independently and as part of a productive team, demonstrating the motivation and multi-tasking abilities required to meet demanding deadlines while maintaining the highest of standards.

EXPERIENCE **Lecturer:** Salahaddin University 2017 – present

- Lecture planning, preparation and research
- Contact and teaching time with students
- Checking and assessing students' work
- Encouraging personal development via tutorial or pastoral work
- Invigilating examinations
- Attending staff meetings
- General administration
- Writing research proposals, papers and other publications
- Attending and speaking at conferences and seminars

Assistant Lecturer: Salahaddin University 2005 – 2013

- Teach as a member of a teaching team within an established program of study.
- Develop own teaching materials, methods and approaches taking into account established or agreed practices where necessary.

-
- Supervise the work of students, provide advice on study skills and help them with learning problems.
 - Set and mark assignments and set examination questions as well as assessing the work and progress of students.
 - Seek ways of improving performance by reflecting on teaching design and delivery and obtaining and analyzing feedback.
 - Supervise student projects under guidance and supervision.

EDUCATION

PhD: University of Copenhagen (Research in Copper Nanoparticles)
2013 – 2017

Exchange Student: Arkansas University in the United States of America

Master's Degree: People's Friendship University of Russia (Poultry Science) 2008 – 2010

Bachelor Degree: Salahaddin University (Animal Resources Department)
2001 – 2005

List of Publications

The effect of manganese oxide nanoparticles on chicken growth and manganese content in excreta **2020**

Effect of copper nanoparticles on the mineral content of tissues and droppings, and growth of chickens **2018**

Effect of copper nanoparticles administered in ovo on the activity of proliferating cells and on the resistance of femoral bones in broiler chickens **2017**

Do copper nanoparticles stimulate blood vessel development? **2017 conference paper**

Effect of different levels of copper nanoparticles and copper sulphate on performance, metabolism and blood biochemical profiles in broiler chicken **2017**

Copper nanoparticles as an alternative feed additives in poultry diet: A review **2017**

Copper nanoparticles as growth promoter in chicken embryos **2016**

Effect of copper nanoparticles and copper sulphate on metabolic rate and development of broiler embryos **2016**

In ovo administration of copper nanoparticles and copper sulfate positively influences chicken performance **2015**

SKILLS

- Ability to diagnose problems
- Attention to detail
- Analytical thinker
- Managing time, establish priorities and delegating effectively
- Experience of setting targets and monitoring performance
- Excellent communication skills and ability to present across all media
- Can identify key opportunities & efficiencies for greater profitability
- Providing the necessary coaching, support & guidance to assist new staff
- Ability to function in a fast-paced environment
- Daily user of Microsoft Word, Excel, PowerPoint and Access

LANGUAGES

Knowledge of Kurdish, English, Arabic and Russian is Excellent.