

NAME

Dr. Mohammed Munis Dakheel

College of Veterinary Medicine / University of
Baghdad



PROFILE

Data Birth: 16-06-1979

Social State: Married

Sex: Male

Nationality: Iraqi



EDUCATION

- 1) Bachelor of Veterinary Medicine and Surgery/ University of Baghdad/ College of Veterinary Medicine
- 2) High Diploma in Animals Hygiene and Husbandry/ Animals Public Health Department/ University of Baghdad/ College of Veterinary Medicine
- 3) Master of Animal Nutrition and Management/ Veterinary Public Health Department/ University of Baghdad/ College of Veterinary Medicine
- 4) Doctor of the philosophy of Animal Nutrition and production/ Animal Sciences Dept./ School of Agriculture, Policy and Development/the University of Reading.

Administrative Tasks

The head of Zoonosis Research Unit

Teaching Tasks

I am a lecturer for many subjects such as (Animal Production and Animal Nutrition/ Undergraduate Vet Students at the College of Veterinary Medicine/ University of Baghdad. Moreover, I am an instructor for Post-graduate Vet students in the College of Veterinary Medicine/ University of Baghdad; additionally, I am ahead of Zoonosis laboratory in the same college.

The scientific Title

Lecturer and researcher

Supervision of Post-graduate students

MSc Students 3 students

PhD Students None (0)

The Discussions

Diploma: 1

MSc: 4

PhD: None (0)

Comprehensive examination: 3

Thanks and Appreciations

From the Dean: 5

From the university's president: 3

From the minister: 1

Other Scientific Tasks

I am a researcher and lecturer in the College of Veterinary Medicine at the University of Baghdad; recently I have achieved the PhD degree from the University of Reading/ UK. My research interest is in the characterization of animal diets, and in understanding the interaction between the compositions of the diets and the animal response in terms of health and performance. The key research areas in which I am currently engaged are metabolomic approaches to understand the influence of nutrition and metabolism in animal products, then studying the efficiency of utilization of feeds, particularly by-products from feeds.