



Ramadan Dardeer EL-Shoukary

Lecturer of Animal Behavior and Management
Faculty of Veterinary Medicine, New valley University, Egypt.

Place and date of birth: Assiut / Egypt, 23. May, 1987 **Nationality:** Egyptian.

Marital status: Married

Email: Ramadandardeer8@gmail.com

Education:

- Bachelor of Veterinary Science (B.V.Sc.); Faculty of Veterinary Medicine, Assiut University, Approved June, 2009 (Excellent with honor degree)
- Master of Veterinary Science (M.V.Sc. of Animal Behavior and Management) Faculty of Veterinary Medicine, Assiut University, Approved 2013
- PhD of Veterinary Science (Animal Behavior and Management) Faculty of Veterinary Medicine, Assiut University, Approved 2016

Experiences:-I have an experience in:

- I'm Teaching Animal Behaviour and Management practical courses at the Department of Animal hygiene, Faculty of Veterinary Medicine, Assiut University, Egypt.
- 10 years filed experience in animal and poultry farm management.

Professional Occupation

- Demonstrator of Animal Behavior and Management, Animal hygiene department, Faculty of Veterinary Medicine, Assiut University, Egypt.(29/2/2010) up to (1/7/2013)
- Assistant Lecturer of Animal Behavior and Management, Animal hygiene department, Faculty of Veterinary Medicine, Assiut University, Egypt.(2013)
- Lecturer of Animal Behavior and Management, Animal hygiene department, Faculty of Veterinary Medicine, Assiut University, Egypt.(2016)

Languages

Arabic: Mother language - **English:** ILETS score 5 **German:** fair

Published researches:-

- Behavioral, Performance, Carcass Traits and Hormonal Changes of Heat Stressed Broilers Feeding Black and Coriander Seeds. Journal of Advanced Veterinary Research Volume 4, Issue 3 (2014) 93-101
- Differential Leucocyte Count and Total Colony Count Changes in Heat Stressed Broiler" Journal of Advanced Veterinary Research Volume 5, Issue 1 (2015) 21-28
- The impact of some feed additives on behavior, welfare and performance of heat-stressed pigeon squabs. EPH-Int. J. Applied Sci., 4: 1-14.2018
- Impact of heat stress on reproductive behavior, performance and biochemical parameters of pigeon: A trial to alleviate heat stress by propolis or wheat diets. Alexandria J. Vet. Sci., 2018
- Behavioral, hepato-morphological, and biochemical studies on the possible protective effect of black seed and water bath against change-mediated heat stress on pigeon. J. Basic Applied Zool., Vol. 79. 2018
- Impact of Dietary Supplementation with Cress Seeds (Lepidium Sativum L.) on Growth Performance, Carcass Characteristics and Behavior of Broilers. Alexandria J. Vet. Sci.2019
- Change in Behavior, Blood Parameters and Pain Score in Response to Different Treatment Strategies in Bull Infected with FMD or LSD. SVU-International Journal of Veterinary Sciences: 2019.

Interest's researches

- Animal behaviors and management - Animal welfare - Heat stress

My web. Page: Ramadan Dardeer El shoukary @ <http://livedna.net> ;
<https://www.researchgate.net> ; <https://aun.academia.edu>