


Kafrelsheikh University

Faculty of Veterinary Medicine

Hygiene and Preventive Med. Dept.



Prof. Dr. Tarek Mahmoud Mousa-Balabel

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<u>Name</u>	Tarek Mahamoud Mousa Aly Balabel
<u>Major</u>	Prof. Dr. of Animal and Poultry Behavior and Management
<u>Department</u>	Hygiene and Preventive Medicine
<u>General specialist</u>	Veterinary Medicine
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<u>Home page</u>	
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<u>Academic Qualifications:</u>	BVSc.....Zagazig University Benha branch, 1991 Veterinary Medicine MVSc.....Tanta University Egypt 27/3/1996 Animal behavior PhD.....Tanta University Egypt 27/5/2001 Animal behavior
<u>Research experience:</u>	1- Practical experience and research papers in the field of Veterinary Animal Management.. 2- Practical experience and research papers in the field of Veterinary Ethology. 3- Special experience in sheep behavior and Management (Master and PhD research subject).
<u>Recent Published papers</u>	1. T.M. Mousa-Balabel , R. A. El-Sheikh and Esraa H. Moustafa 2017. New strategies for controlling heat stress in New Zealand White (NZW) Rabbits in Egypt. Life Science Journal, 14(11): 64-70. doi: 10.7537/marslsj141117.11. 2. T.M. Mousa-Balabel , R.A. El-Sheikh, S.El. Senna 2017.

Useful managemental practices for mitigation the effect of transportation stress on broiler under Egyptian conditions. Life Science Journal, 14(11): 57-63. doi: 10.7537/marslsj141117.10.

3. **T.M. Mousa-Balabel, R. A. El-Sheikh and Nermeen S. El-Nenny 2017.** Prediction of Californian rabbits body weight from their body characteristics in Egypt. Life Science Journal, 14(11): 52-56. doi:10.7537/marslsj141117.09.
4. **Eman M. M. Moustafa, Marwa F. Abd El-Kader, Nagwan M. El-Habashi and T.M. Mousa-Balabel 2017.** Insight into the role of alternative Starvation-Refeeding Regime in Oreochromis niloticus fingerlings Performance. Alexandria Journal of Veterinary Sciences (AJVS), 54 (1): 57-69.
5. **Marwa F. Abd El-Kader and T.M. Mousa-Balabel 2017.** Isolation and Molecular Characterization of Some Bacteria Implicated in the Seasonal Summer Mortalities of Farm-raised Oreochromis niloticus at Kafr El-Sheikh and Dakahlia Governorates. Alexandria Journal of Veterinary Sciences (AJVS), 53 (2): 107-113.
6. **T.M. Mousa-Balabel, R A. Mohamed and W. M. Mansour 2017.** Comparative study between blue colored light and some managemental trials to alleviate the negative effects of heat stress in broilers. Australian Journal of basic and Applied Sciences (AJBAS), 11(9):187-193.
7. **T.M. Mousa-Balabel, R A. Mohamed and M. M. Saleh 2017.** Using different light colors as a stress factor on broiler performance in Egypt. Australian Journal of basic and Applied Sciences (AJBAS), 11(9):165-170.
8. **T.M. Mousa-Balabel, Samy A. Al-Midani, Moustafa A. Al-Refaay, Shimaa M. Elkerady 2017.** Coliform Bacteria and Hatching Egg Disinfectants. International Journal of Sciences: Basic and Applied Research (IJSBAR), 33(1):151-163.
9. **T.M. Mousa-Balabel, Radi A. Mohamed, Samy A. Al-Midani, and Maha Sh. Abd El-Samad 2016.** Impact of Boiler Breeders Hatching Eggs Disinfection Time on Some Hatchability Parameters. International Journal of Sciences: Basic and Applied Research (IJSBAR), Vol 30, No 2, 230-240.

	<p>10. Nagham Rafeek El Saigy, Fatma, El-Sayed Allam, T.M. Mousa-Balabel and Sami Abdel-Aziz El-Midany 2016. Evaluation of Using Honey, Cool Water and Levamisole against Heat Stress on Different Traits of Rabbits under Egyptian Summer Conditions. World Vet. J., 6(1): 10-18.</p> <p>11. Fatma Ali Abouelenien, Fayza Khalf-Alla, T.M. Mousa-Balabel, Sami El-Midany and Mohammed Abd elLatif Nasser 2016. Effect of Stocking Density and Bird Age on Air Ammonia, Performance and Blood Parameters of Broilers, World Vet. J., 6(3): 130-136.</p> <p>12. RA Mohamed, M Shukry, T.M. Mousa-Balabel, AA Elbassiouny 2016. Assessment of Plasma Prolactin and Nest Defense Behaviour During Breeding Cycle of Pigeon (Columba Livia Domestica). Journal of Environmental & Agricultural Sciences, 7: 19-22.</p>
<u>Recent Attended conferences</u>	L- Fourth Scientific Conference, Fac.Vet. Med. Kafrelsheikh Univ., (9-12 May, 2016), Alex, Egypt.
<u>Professional Positions:</u>	
<u>Valuable Instruments or Apparatuses</u>	
<u>Head Department</u>	Prof. Dr. Sami Abdelaziz Almidani
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<u>Subjects taught by the member for:</u>	
<u>Bachelor's Degree (undergraduate students)</u>	Animal and Poultry Behavior and Management for Students of the Second Year
<u>Postgraduate students</u>	<ol style="list-style-type: none"> 1. Ruminant Behavior and Management 2. Equine Behavior and Management 3. Pets Behavior and Management 4. Lab animals Behavior and Management

	<p>5. Wild animals Behavior and Management</p>
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	<p>6. Poultry Behavior and Management</p>
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	<p>7. Rabbits Behavior and Management</p>
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	<p>8. Experimental animals Behavior and Management</p>
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