

## أبحاث قسم الحياة البرية و حدائق الحيوان

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1. Effect of Captive Environmental Conditions and Visitors on Behavior of African Lions (*Panthera leo*) and their Welfare at Giza Zoological Garden, Egypt. 14th AZA International Conference on Environmental, 22-26 June 2019.
2. Peracute mortality syndrome of Two Adult Male Captive Masai Giraffes ((*Giraffa camelopardalis*) with Severe ruminal bloat associated with serous fat atrophy at Private Wildlife Rescue Center, Egypt: A Case reports, Seattle, September 23-27 ,2018 AZA Annual Conference
3. Climate Change Mitigation & Adaptation and Nature Conservation in BRs, Environment Experts and Biosphere Managers Consultation Meeting on Challenges of Biosphere Reserves in the Arab Region, Agadir-MOROCCO, 4-6 May 2015
4. Climate Change Impacts on Biodiversity in Suez Canal Region, Egypt, 2015 IUCN World Conservation Congress, Honolulu, HI, US.
5. Potential Impacts of Invasive House Crows (*Corvus Splendens*), Risk Management, Journal of Life Sciences and Technologies Vol. 2, No. 2, December 2014
6. Endangered Wildlife Species in Arab Countries, UNESCO MAB Bulletin, 2013
7. Role of protected areas in Environmental Conservation and Sustainability, UNESCO MAB Bulletin 2014
8. Conservation role of protected Areas, biosphere reserves and wetlands sites. UNESCO Office, Egypt in international training program for Arab world officers, 1995.
9. The Status breeding birds in Egypt, CBSG News, Vol.4, No.1, pp (25-28), USA, 1996.
10. The Role of captive breeding centers in wildlife conservation North Sinai Perspective, CBSG News, Vol.6, No.1, pp(35- 36), USA, 1995.

11. Prevalence of some bacterial affections in the Egyptian tortoise Nehan el Al- Assy, Atef Kamel, 2009 و
12. Prevalence of some protozoan parasites in the Egyptian tortoise Nehan el Al- Assy, Atef Kamel , 2014.
13. Prevalence of some nematode parasites in the Egyptian tortoise Nehan el Al- Assy, Atef Kamel ,2014.
14. Diagnostic Investigation of Salmonella in Captive Budgerigars Using Standard Microbiological Techniques and invA Gene Specific PCR, Enas Saad, Atef Kamel, Ahmed Khafagy, Mohamed Eldein, 2015 SCVMJ
15. Serological and Molecular Studies on Multi-drug Resistant Salmonella Isolated from Captive Budgerigars (Melopsittacus undulatus). Enas Saad, Atef Kamel, Ahmed Khafagy, Mohamed Eldein 2015 SCVMJ
16. Phenotypic and Genotypic Characterization of Gram negative bacteria Isolated from Birds of Prey (Raptors) . Ahmed Khafagy, Atef Kamel, Mohamed Moursy, Nada Aidarous, Doaa Ahmed 2019) SCSVMJ.
17. Isolation of Salmonella Typhimurium in from Some Psittaciformes Species and Detection of Antibiotic Resistant Genes In Egypt. Dalia Elsayad, Atef Kamel, Mohamed Eldein, Abdel El Gamal, Azza Gouda (2018) SCSVMJ.
18. Prevalence of Nematode Parasites in Cattle Egret (Bubulcus Ibis) in Cattle Egret Salah Eldein, A. M. ; Abd El- Aal, A.A.; Kamel, A. M. and Gamal- Eldein, M.A (2015)- SCVMJ
19. Prevalence of External Parasites in Cattle Egret (Bubulcus Ibis) in Egypt. Mohamed Eldein, Hmed Eldein, Ahmed Abd El-Aal, Atef Kame (2015) SCVMJ

أ.د جمال جمعة مدني

- 1- Medani, G.G. (2019), Society requirements for Veterinary Applied Education, Arabian Magazine for studies and researches of educational science, March 2019

- 2- Lamia I. Mohamedien, Medani G.G., Gamal Eldien M.A. and Hammad M. H. ,(2015) Assesment of Some Heavy Metals in Water, Sediments and Fish During 2013 in Lake Quaron Protected Area, Fayoum, Egypt. SCVMJ, XX (2), pp 155 – 174
- 3- Medani G.G., Gamal Eldien M.A. Lamia I. Mohamedien and Hammad M.H., (2015), Wild Birds as Bioindicator For Heavy Metals Pollution in Lake Quaron Protected Area (Ramsar Site), Fayoum, Egypt., SCVMJ, XX (2), pp 139 – 154
- 4- Medani, G.G. Afifi, R.; Pierson, F. W. and Falkinham, J.O. , (2009) Experimental oral infection with Mycobacterium Avaim in Rock Pigeon (*Columba Livia*), Suez Canal Vet. Med. J., Vol. IVX (1), June, pp153-165.
- 5- Medani, G.G (2009) First record of aerobic bacterial isolation from nasal samples of clinically healthy Barbary sheep (*Ammotragus Lervia*) in Giza Zoo with Special reference To Pastuerella species. Suez Canal Vet. Med. J.,Vo. 1 . IVX (1) pp 257-266
- 6- Medani,G.G; Gamal-Eldein,M.A; Feteeh,H. and Nehal, M.Elassy (2008) Peavelance of some Bacterial Affections in The Egyptian Tortoise (*Testudo Kleinmanni*). Benha Vet. Med. J. , Vol. 19,N0 1, June, pp191-211.
- 7- Medani, G.G. R. Afifi. Pierson, F. W. Falkinham, J.O. and Gross, W.B. (2008) Evaluation of Live Bird Detection Methods for Mycobacterium Avium. Thirteen's Sci. cong., Fac. Vet. Med., Assiut Univ., Egypt. pp. 191-204.
- 8- Medani, G.G ; Gamal El-Dien, M.A. ; Amina, A. Dessouki and Enas, M. Saad, (2008) Studies on some bacterial isolates affecting Budgerigars, Suez Canal Vet. Med. Vol. XIII (1), pp 37-48.
- 9- Medani, G.G.; Mostafa, M.A.; Amina, A.D. and Hammad, M.H. (2008) Studies upon some bacterial affections in Seagulls in Fayoum protectorates, Suez Canal Vet. Med. J., Vol. XII (2), pp. 677-691.

- 10- Medani, G.G. (2008) Ornithological studies on Wadi El-Rayan Protected area's Lakes. Benha Vet. Med. J., Vol. 19, No. 1, PP 229-246
- 11- Medani, G.G and Nevine Sobhi (2008) Prevalance of Zoonotic Bacterial among Waterbirds in Qarun Lake Protected Area. Benha Vet. Med. J, Vol. 19, No. 1, PP 213-227.
- 12- Medani, G.G. (2008) Role of environmental legislation, International conventions and universities in the conservation of biodiversity and wildlife, Arab International Conference on Environmental Legislation, Riyadh, Saudi Arabia, 5-7 Jul.
- 13- Medani, G.G. (2008) Role of environmental agreements, protected areas and universities in Environment sustainable development, Second International Environment Forum: New Environmental Horizons of Sustainable Development, Tanta University 27-29 Nov.
- 14- Medani, G.G.;Mostafa, M.A.;Amina, A.D., Sohair, S.E., and Helal, I.M. (2007) Studies on some bacterial isolates affecting Quails, Suez Canal Vet. Med. J, XII (1), pp 137-150.
- 15- Medani , G.G.; Amina D. and Helal, I.M., (2006) Bacteriological and histopathological studies on diseased quails with special reference to the Age susceptibility, Benha Vet. Med. J., Vol. (17), No. 2 pp, 305-322.
- 16- Nevine, M.S. and Medani, G.G. (2005) Role of wild birds in transmission of bacterial infection to farm animal with special reference to *Salmonella Typhymurium* infection. Benha Vet. Med. J., Vol. (16), No. 2 pp, 272-285
- 17- Medani, G.G. Amina Desouki and Nevine M. Sobhy (2004) Bacteriological, mycological and histopathological studies on Zoo birds suffering from respiratory manifestations, Benha Vet. Med. J., Vol. (15), No. 2 pp, 177-197.

- 18- Tollba, A. A. H. Sabry, M. M. and Medani, G. G. (2004) Effect of microbial Probiotics on performance of Broiler chicks under normal or heat stress conditions, 2- Bacteria Concentration Or Yeast Culture, Egypt. Poult. Vol. 24(II) (333-349)
- 19- Medani, G.G., Mahmoud, M.A. Hussein, M.M. and Sabry , M.M. (2002), Comparative study upon bacterial infections with special reference to enterobacteriaceae in Japanese and migratory Quails, Egyptian Veterinary Medicine, 62, no 1 PP, 93-102.
- 20- Hussein , M.M.,Medani, G.G., and Amina, A.A. (2002), Some sanitary studies on hatching ability of Ostrich eggs, Journal of Egyptian Veterinary Medicine, 62, no 1 PP, 103-111.
- 21- Shahedy, M.S. and Medani, G.G. (2001), Studies on some diseases affecting trained Falcons, SCVMJ, IV, pp, 373-
- 22- Medani, G.G. and Eid, H., M., ((2001), Studies on some microbial fora affecting the free-living Peregrine Falcon, SCVMJ, IV (2), pp 273-
- 23- Medani,G.G and Ahmed, A.M., (1999), Cadmium, Copper and lead residues in meat and edible offals of migratory Quial at Al Manzala Lake, SCVMJ, II (2), pp 373-

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- 1- Medani, G. G., Mostafa, M. A., Amina, A. D. and Enas, M. S. (2008): Studies on Some Bacterial Isolates Affecting Budgerigars. Suez Canal Vet. Med. J. Vol. XIII (1): 37- 48.
- 2- Enas, M. S.; Kamel, A. M.; Khafagy, A. A. R. and Gamal-Eldein, M. A. M. (2015): Diagnostic Investigation of Salmonella in Captive Budgerigars Using Standard Microbiological Techniques and invA Gene Specific PCR. Suez Canal Vet. Med. J, 20 (1): 147- 156.

3- Enas, M. S.; Kamel, A. M.; Khafagy, A. A. R. and Gamal-Eldein, M. A. M. (2015): Serological and Molecular Studies on Multi-drug Resistant Salmonella Isolated from Captive Budgerigars (*Melopsittacus undulatus*). Suez Canal Vet. Med. J, 20 (1): 135- 145.

4- Salah-Eldein, A. M., Nehal, M. E, Hammad, M. H., and Enas M. S. (2019): Assessment of Some Heavy Metals Concentration in Slender-Billed Gulls (*Larus genei*) From Lake Quaron Protected Area, Fayoum, Egypt. Egyptian Academic Journal of Biological Sciences, 11(3): 181- 187.

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- **Salah-Eldein, A. M. ; Nehal M. Elassy, Hammad, M. H., and Enas M. Saad (2019):** Assessment of Some Heavy Metals Concentration in Slender-Billed Gulls (*Larus genei*) From Lake Quaron Protected Area, Fayoum, Egypt. Egypt. Acad. J. Biolog. Sci., 11(3): 181- 187

- **Salah-Eldein, A. M. ; Abd El- Aal, A.A.; Kamel, A. M. and Gamal-Eldein, M.A (2015):** Prevalence of external parasites in cattle egret (*Bubulcus ibis*) in Egypt. SCVMJ, XX (2): 95-106.

- **Salah-Eldein, A. M. ; Abd El- Aal, A.A.; Kamel, A. M. and Gamal-Eldein, M.A (2015):** Prevalence of nematode parasites in cattle egret (*Bubulcus ibis*) in Egypt. SCVMJ, XX (2): 107-122.

- **Salah-Eldein, A. M.; Gamal Eldein, M. A. and Lamiaa I. Mohamadeen (2012):** Resident wild bird as bio-indicator for some

heavy metals pollution in Manzala lake. SCVMJ, XVII (1) PP: 109-121