

CURRICULUM VITA Prof. Dr. Michel Fahmy Saad Nasr



Personal:

Name

Address

Tel. No.

E-mail

Birth date

Nationality

Marital Status

Present Post

Military service

Education:

1986

1991

1996

Appointments

1990

1992

1996

2001

2006- Present

2010-2016

- Michel Fahmy Saad Nasr
- Physiology Dept., Faculty of Vet. Medicine, Kafr El-Sheikh University, , Egypt.
- Mobile:+2 01225312731 Home: +2 047 3149028, Whats 01015739433
- michelsaad78@yahoo.com michelfahmy87@gmail,com, mechail.nasr@vet.kfs.edu.eg
- 19/8/1963
- Egyptian
- Married + 3 daughters.
- Professor of Physiology, Faculty of Vet. Medicine, Kafr El-Sheikh University, Egypt.

Passed 1987

Bachelor of Vet. Medical Sciences (B.V.Sc), Cairo Univ., Egypt

- Master of Vet. Medical Sciences (M.V.Sc, Physiology) Cairo University, Egypt.
- Ph. D. of Vet. Sciences (Ph.D., Physiology) Tanta University, Egypt.
- Veterinary physician at Giza governorate
- Assistant Lecturer at the Dept. of Physiology and Biochemistry, Tanta University
- Lecturer at the Dept. of Physiology and Biochemistry, Tanta University
- Assistant Professor at the Dept. of Physiology and Biochemistry, Tanta University
- Professor at the Dept. of Vet. Physiology, Kafr El-Sheikh University
- Head of physiology department Fac. Vet. Med., Kafr El-Sheikh University

Prof. Dr Michel Fahmy Saad

2001	Diploma of Microbiology, Tanta University
2004	 Member of microbiologist, central laboratories, Ministry of Health, Egypt.
2007	Diploma of Clinical Laboratory Diagnosis, Alexandria University.
Experience	 Lecturing for Under- and Post-graduates for more than 20 years. Supervision for Ph.D, MSc and Diploma Grades and Thesis for more than twenty years Publication of about 30 Articles in local and international Journals Yearly participation in the National Veterinary Campaigns in remote areas for students training and tackling of the current Vet. Affections. Consultant of clinical laboratory diagnosis (biochemistry, bacteriology, serology and haematology)
Other Activities	 Member of my Department council. Member of my faculty council. Member of the Egyptian Veterinary Syndicate. Member of the Egyptian Veterinary Medical Association. Member of Society of Physiological Sciences and their Applications. Member of Egyptian Society of Reproduction and Fertility Participation in Writing of Notebooks for undergraduate and postgraduate students in Veterinary Physiology. Member of microbiologists and chemists, ministry of health, Egypt.
Skills and hobbies	 Full range of Computer skills (Word, Power Point, internet,) Valid driving licence.

LIST OF PUBLICATIONS

PUBLISHED BY Prof.Dr: Michel Fahmy Saad

<u>Professor of Physiology</u>

1-Saad, M.F.; Mahmoud, S.A. (1997):

Modulation of the fertilizing ability of carp spermatozoa following short-term preservation.

Alex.j.vet.sci.vol.13 no., 3:287-298.

2-Michel, F. S., K. I. Attia, H. I. Ahmed, and Soliman M.K. (1992)

Cyclic serum testosterone level and short term injection of mammalian gonadotropin (GnRh) on ovarian weight of mature Nile catfish "Clarias lazera" 2nd congr. Fac. Vet. Med. Cairo University, 35-45.

3- Saad, M.F., Mahmoud, S.A., Gado, M.S.and El-Shazly, K.A. (1998):

Hematological response of Nile catfish to Pseudomonas infection and its control by Norfloxacin. *4th Vet.Med. Zagazig Conference: 485-492.*

4- Saad M.F., and Samira S. Rezeka (1998)

Reproductive performance of female catfish exposed to chronic pollution with ammonia and nitrite

8th Sci. Con., Fac. Vet. Med. Assiut University, 2: 856-867

5- Saad M.F., and Samira S. rezeka(1999)

Some methods of sex reversal in Oreochromis niloticus with emphasis to possible liver toxicosis 3rd Scientific Conference for veterinary Medical Resrarches. 33-45

6-Saad, M.F.; Mahmoud, S.A. and Abdel-Azeez, A.A. (2000):

Histamine and serotonin modulate testosterone production by rat testis tissue in vitro. *Suez canal veterinary Medical Journal vol.III No.2: 635:641.*

7- Ramoun, A.A.; Saad, M.F.; Hegab, A. O. and Fattouh, El-S. M.(2000):

Effect of bromocryptine and cimetidine on testosterone concentration and semen quality in Balady bucks.

J. Egypt. Vet. Med. Ass. Vol. 60 no. 7: 115-127

8- Abdel-Azeez, A.A., Mahmoud, S.A. and. Saad, M.F. (2003):

Effect of different stress conditions on immuno oxidant pattern in rats.

Egypt.J.Basic and appl. Physiol., 2 (1) 11-22.

9- Alaa El-Din Hussein M, Saad M. F. and Samira S. Rezeka(2004):

The effect of environmental stress induced by ammonia and salinity on the immunological functions of *Tilapia nilotica* (Oreochromis niloticus).

7th Vet. Med. Zag. Conference(21-23 July) Sharm El-Sheikh,506-522.

10- Samira S. Rezeka, Saad .M.F., and Nemetallah B. R. (2004)

Lysozyme activity in oreochromis niloticus as affected by heat and cold stress and some heavy metals pollutants(2004)

Alex. J.Vet. Sci. :21(1), 43-52

11- Ramoun A.A., Saad M.F., El-Kon, I. I. and Helil, B. A. (2004):

Effect of estradiol and tamoxifen on serum and semen estradiol and testosterone concentration, epidydimal histology and semen quality in Balady bucks.

Assiut Vet. Med. J. vol. 50, No. 102, 315-335

12- Hassan, I. F., Nemetallah B. R., Mahmoud S. A., <u>Saad M.F.</u>, and Abo-Eloyoun S. A. (2004)

Effect of artificial molting and L. tyrosine on egg production as indicated by hormone recepror binding in layers.

Alex. J.Vet. Sci. :22(1), 89-102.

13- Saad M. F., Samira S. Rezeka and Bakr S. M.F.(2005)

Gibberellin A₃ induced haematological, histological and chromosomal alteration in *Oreochromis niloticus* fish

Proc. 2nd Inter. Conf. Res. Div. NRC Cairo, Egypt June 27-29, pp167-184.

14 -Omara M.E., Mahmoud S.A and Saad M.F. (2005)

Effect of L. tyrosine on productive and reproductive performance of female Newzealand rabbit

Vet.Med.J., Giza. Vol.53, No.2. 381-394.

15-Saad M.F. and Samira S. Rezeka (2005):

L.carnitine may reduce the hepatoenteric adverse effects of fish meal replacement by soybean in Oreochromis niloticus.

Vet. Med.J. Giza Vol.2, 395-408.

16- Saad M. F., Omara M.E. and Mahmoud S.A.(2005):

Improvement of performance of Newzealand rabbit bucks by L. tyrosine.

Society of Physiological sciences and their Applications, 3^{rd} sci. Conf. Ras Sedr 28-31 July ,69-81.

17 - Ramoun A.A., and <u>Saad M.F.</u> (2003):

Metabolic status and fertility responses of non lactating cows and heifers following the turnover from berseem to concentrates feeding.

Kafr El-Sheikh Vet. Med. J.Vol. 1 No 1 849-869.

18- Mahmoud S.A., Saad M.F., Azab M.E. and Eman El-Sokary(2005):

Some physiological differences between domestic and wild quails

Egypt. J. Basic and Appl. Physiol., 1(1): 1-15.

19- Mahmoud S.A, Saad M.F and Atta, M.Sh(2008):

Physiological studies on the effect of some stressors on immune-reproductive pattern of New Zealand rabbits bucks

Society of physiological sciences and their applications. 6th sci. conf., Taba, 169-188.

20- S Mahmoud, M Shukry, M Saad (2013).

Lymphocytic proliferation and interleukin-2 production in chickens supplemented with growth promoters. *Research Opinions in Animal & Veterinary Science*, 68-72

21- <u>Michel Fahmy Saad</u>, Shawky Mahmoud, Mohammed abu El-magd and Rasha Alsaed Alwakeel(2014):

Association between A_{31} gsnp of myostatin gene and serum levels of Alp, Got, P and Ca in Egyptian buffialo(Bubalus bubalis).

Kafrelsheikh Vet, Med.J. vol. 12, 11-126

22- *A, Magdy Elgaabary, Mahmoud Sh, <u>Fahmy Saad M</u>, and Abdel Azeez Abdel Rahman A. (2016): Potassium Permanganate Alleviates the Potential Effect of Estrogenic Pollutants on*

Prof. Dr Michel Fahmy Saad

- Vitellogenin Gene Expression in Male *Oreochromis niloticus*. *World's Veterinary Journal*, 6(2): 38-45, June 25,
- 23- Nesreen A., Barakat M., Shukry M., Saad M.F. (2016)
 Dopamin antagonists potentiate the effect of gonadotropins on spawning performance in catfish (Clarias lazera).
 Research Opinions in Animal & Veterinary Science, 1-8
- **24-** Al Wakeel, R.A., Shukry, M., Abdel Azeez, A., Mahmoud, S. & Saad, M.F. (2017) Alleviation by gamma amino butyric acid supplementation of chronic heat stress-induced degenerative changes in jejunum in commercial broiler chickens. Stress, 20: 562-572.
- 25- A alwakeel, M.F. Saad, A. abdel Azeez, F. elkhiat, and M. shukry (2019): Both experimental hypo and hyperthyroidism exacerbate the adverse effects of chronic heat stress in broilers. British Poultry Science, (60), No 3, 330-339