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| **Curriculum Vitae** | | | | | | | | | | |
| ***Personal Information*** | | | | | | | | | | |
| **Name** | | | Nahed EL-Sayed EL-Toukhey | | | | | | **optional photo** | |
| **Title** | | | Prof. Dr. | | | | | |
| **Date of birth** | | | 23/8/1948 | | | | | |
| **Place of birth** | | | Egypt | | | | | |
| **Citizenship** | | | Egyptian | | | | | |
| ***Contact Information*** | | | | | | | | | | |
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| **Current Address** | | | Cairo University, Faculty of Veterinary Medicine, Physiology Department | | | | | | | |
| ***Educational Qualifications*** | | | | | | | | | | |
| Ph. D., Faculty of Veterinary Medicine, Cairo University, 1979 | | | | | | | | | | |
| M.Sc., Faculty of Veterinary Medicine, Cairo University, 1977 | | | | | | | | | | |
| B. Sc., Faculty of Veterinary Medicine, Cairo University, 1972 | | | | | | | | | | |
| ***Academic Positions*** | | | | | | | | | | |
| Professor, Physiology Department, Faculty of Veterinary Medicine, Cairo University, 1990 | | | | | | | | | | |
| Associate Professor, Physiology Department, Faculty of Veterinary Medicine, Cairo University, 1984 | | | | | | | | | | |
| Lecturer, Physiology Department, Faculty of Veterinary Medicine, Cairo University, 1979 | | | | | | | | | | |
| Assistant Lecturer, Physiology Department, Faculty of Veterinary Medicine, Cairo University, 1977 | | | | | | | | | | |
| Demonstrator, Physiology Department, Faculty of Veterinary Medicine, Cairo University, 1972 | | | | | | | | | | |
| ***Administrative Positions*** | | | | | | | | | | |
| **Deen of the Faculty of Education, Saudi Arabia, AlQaseem, El Bakeria** | | | | | | | | | | |
| ***Thesis Title*** | | | | | | | | | | |
| ***M. Sc.*** | | **Influence of Thyroid Status on Synthesis and Release of Gonadotrophins in Rabbits** | | | | | | | | |
| ***Ph. D.*** | | **The Role Played By The Thyroid** **and Testes in Peripheral Action of** **Gonadotrophins** | | | | | | | | |
| ***Areas of Experience*** | | | | | | | | | | |
| **Endocrinology and Reproduction** | | | | | | | | | | |
| **Projects** | | | | | | | | | | |
|  | | | | | | | | | | |
| ***Awards*** | | | | | | | | | | |
|  | | | | | | | | | | |
| ***Professional Qualifications*** | | | | | | | | | | |
| **Conferences** | | | | | | | | | | |
| **Training Courses** | | | | | | | | | | |
| **Computer Skills**  **Good command of computer skills(Windows- Internet- Word- PowerPoint- Excel)** | | | | | | | | | | |
| **Language Skills**  **Arabic(Native language)**  **Good command of English both writing and speaking** | | | | | | | | | | |
| **Professional Memberships** | | | | | | | | | | |
|  | | | | | | | | | | |
| ***Other Activities*** | | | | | | | | | | |
|  | | | | | | | | | | |
| ***List of Publications***  **1-Nahed, S. El-Toukhy, Mansour, S.A. Saleh, S.E. and Fat-Halla, M.M. (1975):**  Influence of thyroxine and thiouracil on the blood picture of baladi rabbits.  J. Egypt. Vet. Assoc., 35 (4): 89-94.  **2- Nahed, S. EL-Toukhy, Nour EL-Din, A-A. and Fat-Halla, M.M (1978):**  Influence of thyroxine and antithyroid drugs on epididymal spermatozoa in baladi rabbits.  Egypt. Vet. Med. J. (Fac. Vet. Med., Cairo Univ.) XXVI No. 26.  **3-Soliman, F.A., Nagwan, M. Gharieb and Nahed, S. El.-Toukhy (1978):**  The effects of thyroxine administration on the thyroid, testis and gonadotrophins of mate rabbits.  Egypt. J. Histol. 1 (1): 89-91.  **4- Nagwan, M. Gharieb, Soliman, F.A. and Nahed, S. El-Toukhy (1978):**  The effects of thiouracil administration on testes and thyroid functions with special reference to pituitary gonadotrophins.  Egypt. J. Histol. 1 (1): 55-63.  **5- Soliman, F.A. and Nahed, S. El-Toukhy (1980):**  The effects of administration of thyroxine on gonadotrophins of male rabbits.  Egypt. J. Vet. Sci., 17, No. 1&2, pp. 117-122.  **6-Nahed, S. El-Toukhy, Sohier, Y.S., Nasr,H. and Soliman, F.A.(1982):**  Role of thyroid and testis in control of PMSG and HCG turnover.  Egypt. J. Physiol. Sci., 9, NO. 1&2, pp. 13-19.  **7-Nahed, S. El-Toukhy, Badran, M.H., Abad, M.A. and Fat-Halla, M.M. (1982):**  Influence of prostaglandin F2α on the plasma Progesterone level of Iraqi buffaloes (Bubalus - Bubalis).  Vet. Med. J., Vol. 31, No. 2.  **8- Badran, M.H., Nahed, S. El-Toukhy, Abad, M.A. and Fat-Halla, M.M (1983):**  Influence of insemination after synchronization of oestrus with PGF2α in Iraqi buffaloes (Bubalus - Bubalis).  Vet. Med. J., Vol. 31, No. 2.  **9- Nahed, S. EI-Toukhy, Badran,M.H., Abad, M.A. and Fat-Halla, M.M.(1983):**  Synchronization of oestrus in Iraqi buffaloes by prostaglandin F2α with special reference to the effect of oxytoxin.  Vet. Med. J., Vol. 31, No. 2.  **10-Badran, M.H., Nahed, S. El-Toukhy, Kasein, N.A.H. and Fat-Halla, M.M. (1983):**  Synchronization of oestrus in Friesian and Iraqi (Sharabi) cattle with prostagLandine F2α.  Vet. Med. J., Vol. 31, No. 2.  **11-Badran, M.H., Nahed, S. EL-Toukhy and Kassim, N.A.H. (1984):**  Plasma progesterone concentrations of Friesian and Sharabi cattle in response to oxytoxin and different doses of prostaglandine F2α  Vet. Med. J., Vol. 32' No.  **12- Soliman, F.A., Salem,H.A.A.,Nahed, S. El-Toukhy and Abass,H.I. (1984):**  Effect of Neutralization of Estradiol and progesterone on thyroid activities in rats.  Bull. ZooL. Soc. Egypt., 34, 26-33.  **13- Ahmed, H.A., Nahed, S. Bl-Toukhy, Mansour, S.A. and Soliman,F.A.(1984) :**  Effect of oxytoxin on release and disappearance of FSH in male rats.  First National Conference on Physiological Sciences, Cairo-March, 31- April, 2, 1984.  **14- Soliman, F.A., Ahmed, H.H., Nahed, S. El-loukhy, Mansour, S.A., Azouz A.M. and Salib, A.A. (1983 ) :**  Competetive protein binding of follicle stimulating horrnone(FSH) during the Estrous cycle of the Albino Rat.  Bull. ZooL. Soc. Egypt., 33  **15- El-Ghandour, S.A., Nahed, S. El-Toukhy., Aboul.-Ela, A. Mansour and Soliman, F.A. (1985):**  Variations of protein binding capacity to gonadotropins in the serum of buffaloes during ovarian activity and inactivity.  Bull. ZooL. Soc., Egypt, 35, 108-114.  **16- Salem, H.A.H., Nahed, S. El-Toukhy and Soliman, F.A. (1985):**  Influence of cimetidine on disappearance of leutinizing hormone in male rats.  Bull. ZooL. Soc., Egypt, 35, 115-120.  **17- Soliman, F.A., Nahed, S. El-Toukhy., Salem, H.A. and Abass, H.I. (1986):**  Serum Thyroxine (T4) and Triiodothyronine (T3) levels durlng different phases of the estrous cycle in rats.  Bulletin of Egypt. Soc. Physiol. Sci., 6 (1),9-20.  18- **Zaki, A.K.A., Nahed, S, El-Toukhy, Mansour,S.A. and Saleh S. and Soliman, F.A. (1987):**  Role of thyroid and ovary in control of PMSG turnover in adult female rats.  Vet. Med. J., 35, NO. 2, 291-299.  **19-Soliman, F.A., Awad, E.T., Nahed, S- El-Toukhy, Salem, H.A.H. and Ahmed, R.M. (1988):**  Effect of Modulation of prolactin on egg production and qualities of eggs.  Bulletin of Egypt soc. Physiol. sci., 8 (1), 105-128.  **20-Wafaa, F. Ali, Nahed,S. El-Toukhy., Aboul-Ela, A. and Soliman' (1988):**  The influences of methyl prednisolone on puberty and estrous cycle of female Albino rats.  Assiut Vet. Med. J. Vol- 20, No. 40; 1-6.  **21- Amal, M. El-Nahla, Nahed, s. El-Toukhy, Salem, H.A,H. and Soliman, F.A. (1988):**  Effect of some peptide hormones on growth rate of male Fayoumi chickens.  Assiut, Vet. Med. J. Vo1. 20, No' 40, 14-19.  **22-Younis, M., Zaki, A.A., Nahed, S. El-Toukhy, Hosa, H' Ahmed and Amal, M. El-Nahla. (1989):**  Effect of prostaglandin Fz G and cimetidine on the dynamics of oxogenous and endogenous prolactin in albino rats'  J. Egypt. Vet. Med. Ass. 49, No1-2, 635-642.  23-**Nahed, S. El-Toukhy., Samira, A. Aly and Soliman, M.K, (1989):**  Physiological studies on the level of some electrolytes and enzymes in normal and Newcastle vaccinated chicks.  Assiut. Vet. Med- J.Vol. 21, No. 42, 7-14.  **24- Nahed, S. El-Toukhy, Hoda, H. Ahmed, Zaki,A.A. , Asma, M. Nour, Esmat, S. El-Nasr and Soliman F.A. (1989):**  Study of Follicle stimulating hormore receptors in ovarian tissues of buffaloes. Egyptian Society for Animal Reproduction and Fertility in cooperation with Fac. of Vet. Med. Alex. Univ.  (nafina), 24-26 January, 1989.  **25- Hoda, H. Ahrned, Nahed, S. El-Toukhy, Zaki, A.A., Asma, M. Nour, Esmat, S. El-Nasr and Soliman, F.A. (1989):**  Study of luteinizing hormone receptors in ovarian tissues of buffaloes. Assiut,  Vet- Med. J- Vol., 22, No. 43, 18-23.  **26-Nahed, S.El-Toukhy, 'Amal, M. El-Nahla, Asma, M. NOur, Wafaa, A. and Soliman, F.A. (1989):**  Changes in gonadotrophins during the egg laying cycle in Fayoumi hens  Vet. J- Vo1. 22, No- 43, p. 13-17.  **27-Nahed, S. El-Toukhy, Amal, M. E1-Nah1a, Asma, M. Nour, Wafaa, A. Farouk and Soliman F.A. (1989):**  Effects of reserpine and bromocriptine on prolactin levels during egg laying cycle of Fayoumi hens - Vet. Med. J, Giza, 37, No. 3, 701-710.  **28-** **Nahed, S. El-Toukhy, Soliman, H.A., Abass, H.I. and Sotiman, M.K. (1989):**  Influence of seasonat variations on levels of thyroid hormones in female Nile catfish (Clarias lazera). Vet. Med. J. Giza, 37,  No. 3, 711-721.  **29-** **Nahed, S. Et-Toukhy, Magda, K., Michael; Asma M. Nour and Soliman, F.A. (1990):**  Changes in thyroid hormones during the egg laying cycle in Fayoumi hens.  Assiut Veterinary Medicate Journal, VoI., 22, No. 44.  **30-** **Mahmoud, S.A, Abdel-Rahman. H.A., El-Toukhey, N.E. and Fat-Halla, M.M (1992):**  Preliminary study on the reproductive system of male Egyptian black rat (Rattus Rattus Rattus) . J. App. Anim. (Indian) 2:113-117  **Recent Papers:**   1. **Hodallah H**. **Ahmed**, **N.S.El-Toukhey, K.A.Attia and Salma I. El-Samannoudy (2013**): Effect of multienzymes and absorption enhancers on productive performance, gut morphology and some blood biochemical and hormonal parameters in broiler chicks. Journal of Agriculture Science, 5 (12): 162-179. 2. **Hodallah H. Ahmed, N.S. El-Toukhey andK.A. Attia, Part I(2016):**   Effect of Phytase and/or Citric Acid on Productive Performance and Blood Phosphorus Level in Broiler Chicks. Submitted to Egypt. J. Basic Appl. Physiol.   1. **Hodallah H. Ahmed, N.S. El-Toukhey andK.A. Attia, Part II(2016):**   Effect of Phytase and/or Citric Acid on Some Blood Biochemical Parameters and Organs Morphology in Broiler Chicks. Submitted to Egypt. J. Basic Appl. Physiol.   1. **Seham S. Soliman, Mahmoud, Z. Attia, Ahmed Sabry Abdon and Nahed S. El Toukhey (2016):**   Seasonal Variation In Ovarian Functions in Egyptian Buffalo and Cattle.  International Journal PharmaTech. Research   1. **Salma I. El-Samannoudy**, **H.L.Abass**, **N.S. ElToukhey,** **S. Y. Saleh (2017)**   Comparative Studies of some Natural and Commercial Feed Additives to Improve Reproductive Performance of Turkey Toms.  Veterinary Medical Journal, Vol63, Issue 4, October 2017 - 83 – 90   1. **Sohair Y. Saleh, N.S. ElToukhey, H.L.Abass, S. I. El-Samannoudy, M. Tony & A.M. Hassanin (2017)**   Physiological Panel of Some Feed Additives for Turkey Toms.  Journal of Agricultural Science; Vol 9, No. 12; 2017 ISSN 1916 - 9752 E – ISSN 1916-9760   1. **Sohair Y. Saleh, N.S. ElToukhey, M.R. Bakeer, A.M. Hassanian**, **S.A. Mansour (2019)**   Evaluation of Aloe Vera, Olive Pomace, Vitamin C and Vitamin E as antioxidant on functionality and integrity of Gastrointestinal Tract of growing rabbits.  J. Egypt Vet. Med. Assoc. 79. No. 4. 1141-1177   1. **Ahmed Sabry S. Abdoun, Mahmoud Z. Attia, Nahed E. El-Toukhey, Omaima M. Kandil, Hussein A. Sabra and Seham S. Soliman (2020)**   Effect of Reproductive Status on Blood Biochemical, Hormonal and antioxidant Changes in Egyptian Buffaloes.  International Journal of Veterinary Science, 2020, 9(1), 131-135   1. **Ahmed S. Abdoun, Mahmoud Z. Attia, Seham S. Soliman , Omaima M. Kandil, Nahed E. El-Toukhey and Hussein A. Sabra (2020)**   Seasonal Variation in number of Ovarian Follicles and Hormonal Levels in Egyptian Buffalo and Cattle.  Int. J. Vet. Sci., 9(1): 126-130.   1. **Hodallah H. Ahmed, Amro M. El-Sanea, Omaima M. Kandil , Nahed E. El-Toukhy, Amal M. Abo El-maaty and Ahmed Sabry S. Abdoon (2020).**   Effect of seasons on oocytes quality and in vitro maturation rate in buffalo.  Journal of Veterinary Medical Association, 80 (2)-331-342.   1. **Hodallah H. Ahmed, Amro M. El-Sanea, Omaima M. Kandil , Nahed E. El-Toukhy, Amal M. Abo El-maaty and Ahmed Sabry S. Abdoon (2020).** Effect of addition of antioxidants to in vitro fertilization medium on sperm motility and viability in buffaloes.   Journal of Veterinary Medical Association, 80 (2)-323-329   1. **Hodallah H.Ahmed, El-Toukhey, N. E. S., El-Rahman, S. S. A., and Hendawy, A. K. (2021).**   Efficacy of melatonin against oxidative stress, DNA damage and histopathological changes induced by nicotine in liver and kidneys of male rats.  International Journal of Veterinary Science, 10: 31-36.‏   1. **Hendawy, A. K., El-Toukhey, N. E. S., AbdEl-Rahman, S. S., & Hodallah H. AhmedAhmed. (2021)**.   Ameliorating effect of melatonin against nicotine induced lung and heart toxicity in rats.  Environmental Science and Pollution Research, 1-14.   1. **El-Sanea, A. M., Abdoon, A. S. S., Kandil, O. M., El-Toukhy, N. E., El-Maaty, A. M. A., & Hodallah H. Ahmed (2021).**   Effect of oxygen tension and antioxidants on the developmental competence of buffalo oocytes cultured in vitro.  *Veterinary World*. *14* (1): 78 – 84 | | | | | | | | | | |
| ***Publications statistic*** | | | | | | | | | | |
| **Journal’s Publication** | | | | **Conference’s Publication** | | **Authors** | | | | **Total** |
| **Local** | **International** | | | **Local** | **International** | **Single** | **Shared** | | |
| **Internal** | **External** | |
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