



CURRICULUM VITAE

PARTICULARS

Name: Hassan Mahmoud El-Sayed El-Kelawy

Birth date: 20 / 1/ 1959

Sex: Male

Nationality: Egyptian

Present occupation: Assistant Professor of Animal Physiology

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QUALIFICATIONS

- 1- Ph.D. 1994, In Faculty of Agriculture (Animal Production), Zagazig University, Egypt.
- 2- M.Sc. 1988, In, Faculty of Agriculture (Animal Production), Zagazig University, Egypt.
- 3- B.Sc. 1981, In, Faculty of Agriculture (Animal Production), Zagazig University Zagazig, Egypt.

FIELD OF SPECIALIZATION

Animal Production (Animal Physiology)

PROFESSIONAL EXPERIENCE

- 1- Teaching of many courses related to Animal Production
- 2- Executive for animal researches
- 3- Co-organizing and participation in local and foreign conferences and symposium.
- 4- Adequacying for computer program (Statistical Analysis and Diagram).

PROFESSIONAL ACTIVITIES

- 1- Consultant for many of animal production farms.
- 2- Membership in the Egyptian Society of Rabbit Science
- 3- Membership in the Egyptian Association of Sheep, Goats and Desert Animals.

SCIENTIFIC PUBLICATIONS

(A list of publications is enclosed)

LIST OF PUBLICATION OF

Dr. HASSAN MAHMOUD EL-SAYED EL-KELAWY

*Professor of Animal Physiology,
Department of Animal Production,
Institute of Efficient Productivity,
Zagazig University,
Zagazig, Egypt.*

- 1- Yamani, K.A. O.; M. M. El-Hindawy, GH. A. El-Sayiad and **H. M. El-Kelawy** (1988). Free choice feeding system in growing rabbits under Egyptian conditions. *Egyptian Poultry Science*, **8**: 454-462.
- 2- Yamani, K. A. O.; M. M. El-Hindawy, GH. A. El-Sayiad and **H. M. El-Kelawy** (1989). Effect of breeding group and dietary animal protein level on performance of growing rabbits. *Egyptian Poultry Science*. **9**:157-173.
- 3- Marai, I. F. M.; K. A. O. Yamani, M. N. El-Gaafary, **H. M. El-Kelawy** (1994). Effect of human chorionic gonadotrophin on reproductive and productive performance of female New Zealand White rabbits. *Options Mediterraneennes*, **8**: 355-365.
- 4- Yamani, K. A. O.; I. F. M Marai, M. N. El-Gaafary, **H. M. El-Kelawy** (1994). Effect of HCG injection on poor fertile rabbits. *Options Mediterraneennes*, **8**: 383-389.
- 5- El- Gaafary, M. N.; I. F. M. Marai, K. A. O. Yamani, F. R. Abd-Allah, R. S. Amin, **H. M. El-Kelawy** (1994). Growth performance and reproductive efficiency of weaned NZW rabbits as affected by HCG injection. *Options Mediterraneennes*. **8**: 321-331.
- 6- **El-Kelawy, H. M.** and Abolnaga, A. I. (1995). Effect of testosterone treatment on reproductive efficiency of growing and poor fertile male rabbits. *Egyptian Journal of Rabbit Science*, **5**(2): 89-99.
- 7- Abd-El-Rahim, M. I.; M. N. El-Gaafary, M. I. Tawfeek, **H. M. El-Kelawy** and Rawia. S. Amin (1995). Effect of dietary supplementation with different levels of zinc on growth performance, nutrients digestibility, minerals metabolism, blood constituents, organs histopathology and reproductive efficiency in NZW rabbits. *Egyptian Journal of Rabbit Science*, **5**(1): 11-31.
- 8- **El-Kelawy, H. M.**, Tawfeek, M. I., Ibrahim, H. and El-Gaafary, M. N. (1996). Ovulation induction in doe rabbits and caffeine administration during pregnancy to increase litter performance. *The 6th World Rabbit Congress, Toulouse, France*, pp. 69-74.
- 9- Abd-El-Rahim, M. I.; Dawlat, A. El- Kerdawi, **H. M. El-Kelawy**, and Fatma, R. Abd allah (1996). Bioavailability of iron in growing rabbits fed excess levels of dietary iron under Egyptian conditions. *The 6th world Rabbit Congress, Toulouse, France*, **1**:51-57.
- 10- **El-Kelawy, H. M.**, Ibralaime, H. and El-Gaafary, M. N. (1997). Relationships between libido or scrotal circumference and each of semen characteristics and fertility in rabbits. *Proceeding of International Conference on Animal, Poultry and Rabbit Production and Health, Cairo, Egypt*. pp 567-575.
- 11- **El-Kelawy, H. M.** (1997). Effect of HCG injection and breed on reproductive performance of rabbits, under Egyptian conditions. *Journal of World Rabbit Science*, **5**(12): 61-64.
- 12- El-Gaafary, M. N., **El-Kelawy, H. M.** and Abdel-Glaaffar. A. E. (1998). Effect of centrifugation on motility and acrosome reaction of reactivated bovine spermatozoa. *Proceeding of the 1st International Conference on Animal Production and Health in Simi-Arid Areas, Suze Canal University, El-Arish North Sinai, Egypt*, pp. 169-175.
- 13- **Magouze, F.I.; S. A. Mahmoud ; H. M. Ekelawy;** I. A. Homouda and S. A. Z. Gad Alla (1998). Productive and reproductive performance of rabbits fed diets containing different agricultural by-products. 1. Productive performance of growing rabbits. *Egyptian Journal of rabbit Science*, **8** (1): 49-60.

- 14- **Mahmoud, S. A.; F. I., Magouze, H. M. El-Kelawy;** I. A. Homouda and S. A. Z. Gad Alla (1998). Productive and reproductive performance of rabbits fed diets containing different agricultural by-products. 2. Reproductive performance of male and female rabbits. *Egyptian Journal of rabbit Science*, **8** (1) : 61-68.
- 15- Marai, I.F. M. and **H. M. El-Kelawy** (1999). Effect of heat stress on the reproduction in females of rabbits. *1st international Conference on Indigenous Versus Acclimatized Rabbits. Suez Canal University, El Arish North Sinai, Egypt*, 7-9 Sept. pp., 7-21.
- 16- **El-Kelawy, H. M.;** M. I. Tawfeek and M. N. El-Gaafary (1999) Effect of remating intervals on reproductive traits and embryonic mortality of New Zealand White rabbits. *1st international Conference on Indigenous Versus Acclimatized Rabbits. Suez Canal University, El Arish North Sinai, Egypt*, 7-9 Sept., pp. 281-288.
- 17- **El-Kelawy, H. M.,** I. F. M. Marai, and M. N. El-Gaafary (2000). Optimaizing artificial insemination efficiency in rabbits. *Pan American Journal*, **4**(1): 23-35.
- 18- **El-Kelawy, H. M. ;** M. I. Abd El-Rahim; M. A. Sarhan and Rawia, S. Amin. (2000) Feed intake, reproductive performance, digestibility and blood metabolites in adult NZW rabbits fed diets containing raw or autoclaved jackbean seeds (*Canavalia ensiformis*, L.). *Egyptian Journal of Rabbit Science*, **10** (1): 157-13.
- 19- **El-Kelawy H. M.;** S. A. Gad Alla; A.A, Sedki and A. B. Zeidan. (2001). Productive and reproductive performance of doe rabbits as affected by propylene glycol administration. *The 2nd Int. Conf. on Animal Prod. & Health in Semi Arid Area, Suez Canal Univ., El-Arish, North -Sinai*, 4-6 Sept. pp., 309-318.
- 20- Metwally, A. A. M., **H. M. El-Kelawy ;** S. A. Gad Alla and M.K. Mohsen. (2001). Blood components, semen quality and reproductive performance in rabbits fed diet supplemented with fertile and/ or injected with vitamin .*The 2nd Int. Conf. on Animal Prod. & Health in Semi Arid Area, Suez Canal Univ., El-Arish, North -Sinai* , 4-6 Sept. pp., 299-307.
- 21- **El-Kelawy, H. M. ,** M.A. Sarhan, A.S. Shehata and A. A. Abd El-Ghany (2002). Partial replacement of soybean meal by dried yeast in diets of growing Bouscat rabbits. *The 3rd Sci. Conf. on Rabbit Production in Hot Climates, 8-11 Oct. Hurghada, Egypt*, pp : 765-777.
- 22- **El-Kelawy, H. M.;** B. E. El-Saity ; A. I. Abouelnaga and M. G. Gabr (2002). Seasonal variations and relationships between semen characteristics and testosterone in rams. *J. Product. & Dev.* **7**(1): 79-89.
- 23- **Gad Alla S.A.;** **H..M. El-Kelawy** and M. Abo-Warda. (2002). Effect of remating intervals and administration of vitamins AD₃+E on some productive and reproductive performance in New Zealand White and Baladi Red rabbits. *Egyptian Journal of Rabbit Science*, **12** (2): 203-218.
- 24- **El-Kelawy, H. M. (2002).** Effect of centrifugation and c-AMP stimulators on motility, acrosome status and some enzymatic release of cooled rabbit spermatozoa. *The 3rd Sci. Conf. on Rabbit Production in Hot Climates, 8-11 Oct. Hurghada, Egypt*, pp : 263-274.
- 25- **El-Kelawy, H. M. (2003).** Effect of supplemental levels of vitamin E and selenium on growth performance, blood serum constituents, organs-histopathology and reproductive efficiency of Bouscat rabbits. *Egyptian Journal of Rabbit Science*, **13** (2): 117-134.
- 26- **El-Kelawy, H. M.;** A. A. Shalaby and M. N. El- Gaafary (2003). Effect of α -interferon on semen quality, some enzymatic release and testosterone levels in low fertile buck rabbits. *Egyptian Journal of Rabbit Science*, **13** (2): 147-156.
- 27- Sarhan, M. A., K. M. El-Gendy and **H. M. El-Kelawy** (2004). growth performance, digestibility and thyroid function of New Zealand White rabbits as affected by heat stress and age. *3rd Inter. Conf. Anim. Poultry, Fish Production and Health in Desert Areas, Suez Canal Univ., El-Arish, North -Sinai* , 7-9 Sept.
- 28- Response of rabbits to diets containing water cress (*Nasturtium officinal*), as a natural feed additives. Ahmed, Soad S.; K. M. El-Gendy; M. A. Sarhan; M. I. Tawfeek and **H. M. El-Kelawy** (2005) 3rd International Poultry Conference, 4-7 April Hurghada, Egypt.