



Curiculum vitae

Personal data:

Name: Ahmed Abdel-kareem Ahmed Abdel-kareem Abuoghaba

Nationality: Egyptian **Religion:** Muslim

Scientific degree: Associate Professor

Department: Poultry production **Degree:** Associate professor

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Work addresse: Poultry Production Department, Faculty of Agriculture, Sohag University.

Home addresse: Alghabat, Albalyana, Sohag, Egypt.

Scientific certificates:

- Bachelor of Agricultural Science (Animal Production), Faculty of Agriculture, Al-Azhar University, Assiut Branch, Assiut, Egypt, 2003.

- Master of Poultry production, Faculty of Agriculture, Assiut University, Assiut, Egypt, 2008 under the title"Production and reproduction performance of Bouscat rabbits in relation to housing systems".
- Doctor of Poultry Production, Faculty of Agriculture, Assiut University, Assiut, Egypt, 2012 under the title "Impact of some physiological and managerial manipulations for improving the productive and reproductive performance of rabbits under Upper Egypt climatic conditions".
- Associate proffersor of Poultry Production (Physiology), Faculty of Agriculture, Sohag University, Sohag, Egypt, June, 2017.

Career degrees:

- **Demonstrator**, Animal Production Department (Animal Production), Faculty of Agriculture, Al-Azhar University, Assiut Branch, Assiut, Egypt, 28/4/2004.
- **Assistant Lecturer**, Animal Production Department (Poultry), Faculty of Agriculture, Al-Azhar University, Assiut, from 26/5/2008 till 26/6/2012.
- **Lecturer**, Animal and Poultry Production (Physiology), Faculty of Agriculture, Al-Azhar University, Assiut, 27/6/2012 till 10/11/2013.
- **Lecturer,** Poultry Production Department (Physiology), Faculty of Agriculture, Sohag University as of 11/11/2013 till 31/7/2017.
- **Associate proffersor,** Poultry Production (Physiology), Faculty of Agriculture, Sohag University, Sohag, Egypt, 31/7/2017 up till now.





Scientific conferences:

- 1. The 6th International Conference on Rabbit Prodduction in Hot Climates, Assuit, Egypt, 2010.
- 2. The 4th Egyptian Conference of Rabbit Science, 29 October, Cairo University, 2011.
- 3. 23rd Annual conference of Egyptian society for Animal reproduction and Fertility, Cairo-Ain Sokhna, 3-7 February, 2013.
- 4. 24th Annual conference of Egyptian society for Animal reproduction and Fertility, Cairo-Hurghada, 2-6 February, 2014.
- 5. 7th International Poultry Conference, 3-6 November 2014, Ain Sukhna, Red Sea Egypt.
- 6. The 8th International Conference on Rabbit Prodduction in Hot Climates, 8-11March 2017, Hurghada, Egypt.
- 7. International Egyptian Czech Conference of Nanotechnology Applications, Cairo University, Faculty of Agriculture, 10-11 October, 2017.
- 8. The fourth conference of young researchers, under the title «The role of scientific research in sustainable development», the Suez Canal Conference Hall, Sohag university, Alkawamel, 17-18 April 2018.

Scientific journals as editor and reviwer:

- 1. Journal of animal science and veterinary medicine (Editor 2015-2016).
- 2. Annals of Animal Science (Reviwer 2015-2016).
- 3. The journal of world poultry research (Reviwer 2016-2017).
- 4. Applied Avian Research (Reviewer 2017-2018).

Awards:

1. Sohag university award for the agricultural and veterinary sciences sector (2017-2018).

Published research:

- 1. El-Hammady, H.Y.; Abdelnabi, M.A.; Awadallah, M.A.; Salem, Anas. A. and Abdel-kareem, A. (2010). Reproductive performance of Bouscat rabbits raised under Assiut subtropical climatic conditions. The 6th Inter. Con .on Rabbit Prod. in Hot Clim., Assuit, Egypt, 473-483.
- 2. El-Hammady, H.Y.; Abdelnabi, M.A.; Awadallah, M.A.; Abd El-Ati, M.N. and Abdel-Kareem, A. (2010). Effect of housing model on the productive performance of Bouscat rabbits raised under subtropical conditions in Assiut. The 6th Inter. Con .on Rabbit Prod. in Hot Clim., Assuit, Egypt, 485-502.
- 3. EL-Hammady, H.Y.; Essa, N.M.; Fahmy, S. and <u>Abdel-Kareem, A.</u> (2011). Reproductive performance of Bouscat rabbit does affected by housing models under subtropical climatic conditions prevalent in Assiut. The ^{4th} Egyptian Conference of Rabbit Science. 29 October, Cairo University.
- **4.** EL-Hammady, H.Y; <u>Abdel-Kareem, A.</u> and Essa, N.M. (2013). Semen physical characteristics of Bouscat rabbit bucks raised in three different housing models under subtropical climatic conditions in Assiut. Egyptian society for Animal reproduction and Fertility. 23rd Annual conference. Cairo- Ain Sokhna, 3-7 February, 173-194.





- **5. EL-Hammady, H.Y. and <u>Abdel-Kareem, A.</u> (2014).** Influnce of photoperiod and light source on the semen physical charactriestes of Bouscat rabbit bucks under subtropical climatic conditions in Assiut. 24th Annual conference. Cairo- Ain Sokhna, 2-6 February (Abstract).
- **6. EL-Hammady, H.Y. and <u>A. Abdel-Kareem</u> (2014).** Reproductive and productive efficacy of Gabali and Moshtohor rabbit does treated with a combination of some herbal seeds. 7th International Poultry Conference, 3-6 November 2014, Ain Sukhna, Red Sea Egypt. 363-379.
- **7.** El-Sheikh, T.M.; <u>Abdel-Kareem, A.A.A.</u> and S. Youns (2014). Egg quality traits and shell microbial contaminations in two commercial layer strains affected by flock age and storage period. 7th International Poultry Conference, 3-6 November 2014, Ain Sukhna, Red Sea Egypt. 208-224.
- **8.** El-Hammady, H.Y. and <u>Abdel-Kareem, A.A.A.</u> (2015). Influence of photoperiod and light source on semen characteristics, physiological responses and some blood parameters of rabbit bucks. Egypt. Poult. Sci. 35: 543-555.
- **9.** El-Hammady H.Y. and <u>Abdel-Kareem, A.A.A.</u> (2015). Reproductive performance of rabbit does producing low number of weaned kids treated with some dried herbal seeds. Egypt. Poult. Sci. 35: 609-625.
- **10.** EL-Kaiaty, A.M., Mohamed, F.R., <u>Abdel-Kareem, A.A.A.</u>, Abou Eita, E.M. and Eshra, A.A.M. (2015). Effect of Adding Biomin as a Natural Growth Promoter on Productive Performance, Some Haematological and Immunological Traits of Broiler Chicks. International Journal of Poultry Science 14: 554-561.
- 11. El-Sheikh, T.M., Essa, N.M., <u>Abdel-Kareem, A. A. A.</u> and Elsagheer, M.A. (2016). Evaluation of productive and reproductive performance of Japanese quails in floor pens and conventional cages with different stocking densities. Egypt. Poult. Sci. 36: 669-683.
- **12. El-Sheikh, T.M., Essa, N.M. <u>Abdel-Kareem, A.A.A.</u> and Hosny, M. (2016).** Effect of continuous and intermittent high ambient temperature on growing males of Gimmizah and Golden-Montazah chicken performance. Egypt. Poult. Sci. 36: 725 741
- **13. Abuoghaba**, **A.A. (2017).** Impact of spraying incubated eggs submitted to high temperature with ascorbic acid on embryon ic development, hatchability, and some physiological responses of hatched chicks. Can. J. Anim. Sci. 97: 172–182.
- **14.** Abdel-Kareem A.A.A. and El-Sheikh, T.M. (2017). Impact of supplementing diets with propolis on productive performance, egg quality traits and some haematological variables of laying hens. Journal of Animal Physiology and Animal Nutrition, 101, 441–448.
- **15.** <u>Abuoghaba, A.A.</u>, El-Hammady, H.Y. and Abd El-Fattah, M.G. (2017). Productive performance, blood constituents and some physiological parameters of rabbit bucks administered with bee pollen under hot conditions prevalent in Assiut. *Egyptian Journal of Rabbit Science*, 27 (1): 23-41.
- **16. El-Hammady, H.Y., <u>Abuoghaba, A.A.,</u> Abd El-Fattah M.G. and Abd El-Rahman, H.A. (2017).** Semen physical characteristics, blood parameters and some physiological estimates of rabbit bucks administered with bee pollen under Upper Egypt climatic conditions. Egyptian Journal of Rabbit Science, 27 (1): 43-64.





- **17. Sayed M.A.M. and <u>Abuoghaba A.A.</u>** (2017). Growth performance, redox status and antibody titers against newcastle disease virus in broiler chickens fed excessive dietary vitamin E under heat stress conditions. Egypt. Poult. Sci. 37: 123-136.
- **18. El-Hammady, H.Y., Salem, Anas, A. and <u>Abuoghaba, A.A.</u> (2017).** Growth performance and some physiological responses of NZW and V-line weanling rabbits produced from low-producer rabbit does administered with herbana under heat stress conditions. Egypt. Poult. Sci. 37: 197-209.
- 19. Zeedan, Kh. I.I., El-Neney, Battaa, A. M., <u>Abuoghaba, A.A.A.</u> and El-kholy, K.H.. (2017). Effect of Bee Pollen at different levels as natural additives on immunity and productive performance in rabbits males. Egypt. Poult. Sci. 37: 213-231.