



Curriculum vitae (C.V.)

Personal Data:

- Name *Prof. Dr. Khalid Mohamed Ahmed Mahrose.*
- Common Name *Khalid Mahrose.*
- Nationality *Egyptian.*
- Place and Date of Birth *Zagazig, Egypt. (March 1, 1974).*
- Sex *Male.*
- Home Address *52, Awad-Allah said Ahmed street, El-Hosania Quarter, Zagazig 44111, Sharkia, Egypt.*
- Work Address *Animal and Poultry Department, Faculty of Technology and Development, Zagazig University, Zagazig 44111, Egypt.*
- Social Status *Married and have 2 kids (Mohamed and A`laa)*
- Mobile *(+20) 101278452*
- Passport No. *A14561608*
- Email. *ostrichkhalid@zu.edu.eg
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Education and Qualifications:

1. *Ph.D. in Agricultural Sciences (Poultry Production), Faculty of Agriculture, Zagazig University. Year 2007, March, 25. The thesis was entitled: "Some Managerial Studies on Ostrich under Egyptian Conditions". General Grade for Associated Courses: Excellent.*
2. *M.Sc. in Agricultural Sciences (Poultry Production), Faculty of Agriculture, Zagazig University. Year 2000, November. The thesis was entitled: "Environmental Studies on Growth and Reproduction Traits in Rabbits". General Grade for Associated Courses: Excellent.*
3. *B.Sc. in Agricultural Sciences, Poultry Division, Faculty of Agriculture, Zagazig University. Year 1995. General Grade: Very Good with the Honor Degree.*

Details of Employment:

- Director *Director of quality unit, Faculty of Technology and Development, Zagazig University.*
- Professor *Zagazig University, from September 25, 2018.*
- Associate Chief Editor *Nature (Arabic Edition) in Cairo, from October 2013 till September 2014.*
- Associate Professor *Department of Poultry, Faculty of Agriculture, Zagazig University, from June 30, 2013 till now.*
- Lecturer *Department of Poultry, Faculty of Agriculture, Zagazig University, from April 26, 2007 till now.*
- Associate Lecturer *Department of Poultry, Faculty of Agriculture, Zagazig University, from January 6, 2001 until April 26, 2007.*
- Demonstrator *Department of Animal Production, Faculty of Agriculture, Zagazig University, from February, 1996 until January 5, 2001.*

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Training programs and Courses:

- 1- *Basics of Teaching "Lectureship Preparation", Faculty of Education, Zagazig University, September 5-24, 1998, in Arabic.*
- 2- *Improving Aquaculture Productivity in Egypt. "Training Program", International Center for Living Aquatic Resources Management (ICLARM) - Regional Research Center, Egypt, from 6th November 1999 – 11th November 1999.*
- 3- *Training Course in Computer Applications (Introduction to Computer System, Microsoft Windows, Microsoft Word, Microsoft Excel and Microsoft Power Point), Egyptian Center for Technology, Egypt, 2000.*

- 4- *Training Course in Computer Applications (MS-DOS, Microsoft Windows and SPSS Win)*, Faculty of Sciences, Zagazig University, since October 7, 2000 to December 20, 2000.
- 5- *Cultural Program about Leaders Preparation for Demonstrators and Associate Lecturers*, Ministry of High Education, Leaders Preparation Institute, Helwan, Egypt, October, 2003, in Arabic.
- 6- *Program about "Development of skills of Teaching and Student's Evaluation"*, Faculty of Education, Zagazig University, (started on October 7, 2004 till September 30, 2005), in Arabic.
- 7- *Program about "Skills of Effective presentation". Faculty and leadership Development Project (FLDP)*, Zagazig University, 13 – 17 April, 2005, in Arabic.
- 8- *Program about "Skills of Thinking". Faculty and leadership Development Project (FLDP)*, Zagazig University, 11 – 15 May, 2005, in Arabic.
- 9- *Program about "Skills of Effective Communication". Faculty and leadership Development Project (FLDP)*, Zagazig University, 20 – 22 December, 2005, in Arabic.
- 10- *Program about "Law Aspects at the University". Faculty and leadership Development Project (FLDP)*, Zagazig University, 1 – 3 January, 2006, in Arabic.
- 11- *Program about "Time management and work stresses". Faculty and leadership Development Project (FLDP)*, Zagazig University, 8 – 10 August, 2006, in Arabic.
- 12- *Program about "Using the up-to-date technology in teaching". Faculty and leadership Development Project (FLDP)*, Zagazig University, 24 – 26 December, 2006, in Arabic.
13. *Training Course on "Environmental Risk Assessment and Risk Reduction"*, Training and Capabilities Development Center, National Research Center, Cairo, Egypt, in the period April 22, 2007 to April 26, 2007.
14. *Program about "Laboratories safety". CIQAP Project*, Faculty of Agriculture, Zagazig University, Jan, 2011, in Arabic.

15. *Program about "Quality criteria in teaching". CIQAP Project, Faculty of Agriculture, Zagazig University, August 2011, in Arabic.*
16. *Program about "Tests systems". CIQAP Project, Faculty of Agriculture, Zagazig University, December 2011, in Arabic.*
17. *Program about "Skills of conductivity in the different learning types". CIQAP Project, Faculty of Agriculture, Zagazig University, December 2011, in Arabic.*
18. *Program about "Strategic planning". CIQAP Project, Faculty of Agriculture, Zagazig University, Jan, 2012, in Arabic.*
19. *Program about "Conferences organizing". CIQAP Project, Faculty of Agriculture, Zagazig University, Jan, 2012, in Arabic.*
20. *Program about "Nano-Technology". Projects Management Unit, Zagazig University, April 2015, in Arabic.*
21. *Program about "Endnote program". Projects Management Unit, Zagazig University, November 2015, in Arabic.*
22. *Program about "Skills of conductivity in the different learning types". CIQAP Project, Faculty of Agriculture, Zagazig University, January 2016, in Arabic.*

Lecturers:

Lecturer at many symposiums and training courses for trainers held in Sharkia governorate about Poultry production, Ostriches, and Rabbits.

Experiences:

* Teaching courses of Poultry (including chicken, duck, geese, turkey, ostrich, quail and rabbits), and practical application for the students of Faculty of Agriculture and Faculty of Veterinary Medicine, Zagazig University, Zagazig, Egypt.

*Poultry Production, Breeding and Farms Supervision and technical Strategies.

*Rabbit Production and Breeding and Farms Supervision and technical Strategies.

*Ostrich Production, Breeding and Farms Supervision and technical Strategies, Consultant for ostrich Farming in certain farms in Egypt, as well as, giving information on ostrich to many breeders in Arabic countries. Technical consultant for:

1- Egyptian Saudi for ostrich, Wadi El-Mollak, Ismailia governorate, Egypt.

3- Ebad el-Rahman for ostrich, Belbeis, Sharkia, Egypt.

4- Ostrich farms for small investors, Sharkia, Egypt.

*Scientific consultant for Poultry and Rabbit Production Farms of Faculty of Agriculture, Zagazig University, Egypt.

*Certified trainer in Human Development, certified from National Center for Human Development and Training, Sharkia, Egypt.

Scientific Associations Membership: Member of the following associations;

1- Egyptian Rabbit Science Association, since 1997.

2- Egyptian Poultry Science Association, since 2000.

3- The World's Poultry Science Association, since 2004.

4- Egyptian Society of Animal Production, since 2012.

Published Papers and Articles:

A-In English (arranged according to the year of publication):

1- Mohamed E. Abd El-Hack, **Khalid M. Mahrose**, Faten A.M. Attia, Ayman A. Swelum, Ayman E. Taha, Ramadan S. Shewita, El-Sayed O.S. Hussein and Abdullah N. Alowaimer (2019). Laying performance, physical, and internal egg quality criteria of hens fed distillers dried grains with solubles and exogenous enzyme mixture. *Animals*, 9:150.

2- **Khalid M. Mahrose**, Mahmoud Alagawany, Mohamed E. Abd ELhack, Samir A. Mahgoub and Faten A.M. Attia (2019). Influences of stocking density and dietary probiotic supplementation on growing Japanese quail performance. *Anais da Academia Brasileira de Ciências*, 91(1): e20180616.

3- **Khalid M. Mahrose**, Mohamed E. Abd EL-Hack and Shymaa A. Amer (2019). Influences of dietary crude protein and stocking density on growth performance and body measurements of ostrich chicks. *Anais da Academia Brasileira de Ciências*, 91(1): e20180479.

- 4- *Mohammed F.A. Farghly, **Khalid M. Mahrose**, Zaib Ur Rehman, Shengqing Yu, Mostafa G. Abdelfattah, and Osama H. El-Garhy (2019). Intermittent lighting regime as a tool to enhance egg production and eggshell thickness in Rhode Island Red laying hens. Poultry Science 98:2034–2042.*
- 5- *Diaa E. Abou-Kassem, Elwy A. Ashour, Mahmoud Alagawany, **Khalid M. Mahrose**, Zaib Ur Rehman and Chan Ding (2019). Effect of feed form and dietary protein level on growth performance and carcass characteristics of growing geese. Poultry Science 98:761–770.*
- 6- *Zaib Ur. Rehman, Chunchun Meng, Yingjie Sun, **Khalid M. Mahrose**, Sajid Umar, Chan Ding and Muhammad Munir (2018). Pathobiology of Avian avulavirus 1: special focus on waterfowl. Veterinary Research, 49: 94.*
- 7- *Mohamed F. A. Farghly, **Khalid M. Mahrose**, Ross G. Cooper, Z. Ullah, Z. Rehman and C. Ding (2018). Sustainable floor type for managing turkey production in a hot climate. Poultry Science 97:3884–3890.*
- 8- *Mohamed F. A. Farghly, **Khalid M. Mahrose**, Ali E. Galal, Reham M. Ali, Enas A. M. Ahmad, Zaib Ur Rehman, Zafar Ullah and Chan Ding (2018). Implementation of different feed withdrawal times and water temperatures in managing turkeys during heat stress. Poultry Science 97:3076–3084.*
- 9- *Abd El-Hack, M.E.; Mahrose, KH.M., Alagawany, M., El-Hindawy, M.M.; Attia, A.I. and (2018). The efficacy of using exogenous enzymes cocktail on production, egg quality, egg nutrients and blood metabolites of laying hens fed distiller's dried grains with solubles. Journal of Animal Physiology and Animal Nutrition, 102:e726–e735.*
- 10- *Ullah, Z.; Yousaf, M.; Shami, M.M.; Sharif, M. and **Mahrose, KH.M.** (2018). Effect of graded levels of dietary corn steep liquor on growth performance, nutrient digestibility, haematology and histopathology of broilers. Journal of Animal Physiology and Animal Nutrition, DOI: 10.1111/jpn.12758.*
- 11- *Farghly, M.F.A. and **Mahrose, KH.M.** (2018). The response of growing native turkeys to different feed colors and forms. Journal of Animal Physiology and Animal Nutrition, DOI: 10.1111/jpn.12703.*
- 12- *Reda S. Attia, Gh.A. El-Saiyad, **Kh.M. Mahrose** and D.E. Abou-Kassem (2018). Effect of lead polluted diets on growth and productive efficiency of Japanese quail and its alleviation by*

- dietary pectin supplementation. Zagazig Journal of Agricultural Researches, 45 (2): Accepted for publication.
- 13- *Farghly, M.F.A.; **Mahrose, KH.M.**; Ullah, Z.; Rehman, Z. and Ding, C. (2017). Influence of swimming time in alleviating the deleterious effects of hot summer on growing Muscovy duck performance. Poultry Science, 96: 3912-3919.*
 - 14- *Farghly, M.F.A.; **Mahrose, KH.M.** and Farghly, M.M. (2017). Changing feeding time to avoid the harmful effects of hot summer on performance of growing New Zealand white rabbits. Egyptian Journal of Rabbit Science, 27 (2): 447 – 461.*
 - 15- *Abdlalla H. Darwish*, Gh.A. El-Sayiad, A.M. El-Maghawry and **Kh.M. Mahrose** (2017). Growth performance, carcass traits and some blood parameters of broiler chicks as affected by housing system. Zagazig Journal of Agricultural Research, 44 (4): 1379-1387.*
 - 16- *Mohamed E. Abd El-Hack; **Mahrose, Kh.M.**; Ali A. Askar; Mahmoud Alagawany; Muhammad Arif; Muhammad Saeed; Farzana Abbasi; Rab Nawaz Soomro; Farman Ali Siyal; Maria Tabassum Chaudhry (2016). Single and Combined Impacts of Vitamin A and Selenium in Diet on Productive Performance, Egg Quality, and Some Blood Parameters of Laying Hens During Hot Season. Biological trace elements research, DOI 10.1007/s12011-016-0862-5.*
 - 17- *Abd El-Hack, M.E.; El-Hindawy, M.M.; Attia, A.I. and **Mahrose, KH.M.** (2016). Does the use of distiller`s dried grains with solubles (DDGS) in layer diets affect the nutrients digestibility and manure pollution by nitrogen and phosphorous? Environmental Science and Pollution Research, 23: 13335-13343.*
 - 18- ***Mahrose, Kh.M.**; Elsayed, M.; Basuony, H. and Gouda, N. (2016). Effects of exposing ostrich eggs to doses of gamma radiation on hatchability, growth performance and some blood biochemicals of hatched chicks. Environmental Science and Pollution Research, 23: 23017-23022.*
 - 19- ***Mahrose, Kh.M.**; Abd El-Hack, M.E. ; Attia, A. and El-Hindawy, M. (2016). Productive performance of laying hens fed different levels of distillers dried grains with solubles with or without certain feed additives. Iranian Journal of Applied Animal Science, 6(2): 407 – 413.*
 - 20- *Hassan, F.A.; **Mahrose, KH.M.** and Basyony, M. (2016). Effects of grape seed extract as a natural antioxidant on growth*

performance, carcass characteristics and antioxidant status of rabbits during heat stress. Archives of Animal Nutrition, 70(2): 141-154.

- 21- *Abou-Kasem, D.E.; Mahrose, KH.M. and Alagawany, M. (2016). The Role of vitamin E or clay in growing Japanese quail fed diets polluted by cadmium at various levels. Animal, 10(3): 508-519.*
- 22- *Mahrose, KH.M.; Attia, A.I.; Ismail, I.E; Abou-Kasem, D.E. and Abd El-Hack, M. (2015). Growth Performance and certain body measurements of ostrich chicks as affected by dietary protein levels during 2-9 weeks of age. Open Veterinary Journal, 5 (2): 98 – 102.*
- 23- *El-Sheikh, E.A.; Mahrose, KH.M. and Ismail, I.E. (2015). Dietary exposure effect of sublethal doses of methomyl on growth performance and biochemical changes in rabbits and the protective role of vitamin E plus selenium. Egyptian Journal of Rabbit Science, 25 (1): 59 – 81.*
- 24- *Gouda, N.; El-Sayiad, Gh.; Mahrose, KH.M. Elsayed, M.A. and Elarousy, M. (2015). Effects of exposing ostrich eggs to doses of gamma irradiation on some blood biochemicals and hormonal levels of chicks. Zagazig Journal of Agricultural Researches (Zagazig Journal of Animal and Poultry Production), 42 (1): 61-69.*
- 25- *Farghly, M.F.A.; Mahrose, KH.M. and Abou-Kassem, D. (2015). Pre and post hatch performance of different Japanese quail egg colors incubated under photostimulation. Asian Journal of Poultry Science, 9 (1): 19-30. DOI:10.3923/ahpsaj.2015.*
- 26- *Abd El-Hack, M.E.; El-Hindawy, M.M.; Attia, A.I. and Mahrose, KH.M. (2015). Effects of feeding dried distillers grains with soluble with or without enzyme or vitamin E supplementation on productive performance of Hisex Brown hens. Zagazig Journal of Agricultural Researches (Zagazig Journal of Animal and Poultry Production), 42 (1): accepted for publication.*
- 27- *Alagawany, M. and Mahrose, KH.M. (2014). Influence of different levels of certain essential amino acids on the performance, egg quality criteria and economics of Lohmann Brown laying hens. Asian Journal of Poultry Science, 8 (4): 82 – 96.*
- 28- *Gouda, N.; El-Sayiad, Gh.; Mahrose, KH.M. Elsayed, M.A. and Elarousy, M. (2014). Effects of exposing ostrich eggs to doses of gamma irradiation on some blood biochemicals and hormonal*

levels of chicks. Zagazig Journal of Agricultural Research, 41 (6): accepted for publication.

- 29- Hassan, F.A.; **Mahrose, KH.M.** and Basyony, M. (2014). Influence of grape seeds powder as a natural antioxidant on growth performance, antioxidant status and carcass characteristics of rabbits under hot conditions. The International Conference on Optimizing Productivity of Ruminants, Poultry and Fishes & The 7th International Conference on Rabbit Production in Hot Climate, 8-12 September, Marsa Alam, Red Sea, Egypt. Pp. 395 – 412.
- 30- Gomaa, M.A.; Attia, A.I.; Soliman, M.M. and **Mahrose, KH.M.** (2014). Effect of microbial phytase supplementation on the performance of broiler chicks fed different levels of dietary calcium and available phosphorus. Zagazig Journal of Agricultural Research, 41 (1): 85 - 96.
- 31- El-Shikha, T.B.; Attia, A.I.; Soliman, M.M. and **Mahrose, KH.M.** (2013). Effect of microbial phytase supplementation on the productive performance of laying hens fed different levels of dietary calcium and available phosphorus. Zagazig Journal of Agricultural Research, 40 (1): 81 - 95.
- 32- Farghly, M.F.A.; and **Mahrose, KH.M.** (2012). Effects of light during storage and incubation periods on pre and post hatch performance of Japanese quail. Egyptian Journal of Poultry Science, 32(IV): 947 – 958.
- 33- **Mahrose, KH.M.**; Sonbol, S.M. and Abd El-hack, M.E. (2012). Response of laying hens to dietary vitamins A, E and selenium supplementation under Egyptian summer conditions. 16th conference of the Egyptian Society of Animal Production (ESAP), Faculty of Agriculture, Cairo University, November 21 – 22, 2012, pp: 167 – 181.
- 34- Attia, A.I.; **Mahrose, KH.M.**; Ismail, I.E. and Abou-Kasem, D.E. (2012). Response of growing Japanese quail to protein and energy levels raised under two stocking densities. 16th conference of the Egyptian Society of Animal Production (ESAP), Faculty of Agriculture, Cairo University, November 21 – 22, 2012, pp: 159 – 166.
- 35- **Mahrose, Kh.M.** (2012). Influences of stocking density and male to female ratio on the performance of ostrich under desert conditions of Egypt. 3rd Mediterranean Poultry Summit and 6th International Poultry Conference, Porto-Marina, Alexandria, Egypt. March 26 – 29, 2012. Pp 170 - 183.

- 36- Shehata, S.A.; Mahrose, KH.M.; and Ismail, E.I. (2011). Effect of Amino Yeast addition on growth performance, digestion, carcass traits and economical efficiency of growing rabbits. *Egyptian Journal of Nutrition and feeds*, 15(1): 75 – 80.
- 37- Bealish, A.M.A.; Mahrose, KH.M.; Mousa, S.M. (2011). Influence of supplementing acetyl Salcylic acid in the diets on laying Japanese quail performance reared in hot climate conditions. *Egyptian Journal of Poultry Science*, 31(IV): 783 - 792.
- 38- Abd El-Hack, M.E.; Sonbol, Sh.M.; Askar, A.A. and Mahrose, KH.M. (2011). Some histological observations on ovary and spleen of heat-stressed laying hens treated with antioxidants. *Journal of Animal and Poultry Production, Mansoura Univ.*, 2(2): 1 - 9.
- 39- Kh. M. Mahrose.; U. M. Abdel-Monem and Peris, S. (2010). Effects of photoperiod and mating or semen collection times on performance of does and bucks of New Zealand White rabbits under hot climatic conditions of Egypt. The Sixth International Conference of Rabbit Production in hot climates. *Faculty of Agriculture, Assiut University, Assiut, Egypt, February 1 – 4, P: 503 - 520.*
- 40- Marai, I.F.M.; Habeeb, A.A.; Gad, A.E. and Mahrose, KH.M. (2010). Rabbits productive, reproductive and physiological traits as affected by drinking saline water: a review. International Conference of Rabbit Production in hot climates. *Faculty of Agriculture, Assiut University, Assiut, Egypt, February 1 – 4, P: 177 - 189.*
- 41- Elsayed, M.A.; Wakwak, M.M. and Mahrose, KH.M. (2010). Effect of pyridoxine injection in Japanese quail eggs on hatchability, performance and some physiological parameters. *Isotope and Radiation Research*, 42 (1): 109 – 123.
- 42- Elsayed, M.A.; Farghaly, H.A.M. and Mahrose, KH.M. (2010). Evaluation of Some Blood Plasma Biochemical and Hormonal Levels During Different Ages Of Ostrich Embryonic Development. *Isotope and Radiation Research*, 42 (1): 67 – 75.
- 43- Elsayed, M.A. and Mahrose, KH.M. (2009). Ostrich carcass characteristics as affected by sex and age. *Egyptian Journal of Applied Sciences*, 24 (12B): 432 – 442.
- 44- Cooper, R.G.; Horbańczuk, J.O.; Villegas-Vizcaíno, R; Kennou Sebei, S.; Faki Mohammed, A.E. and Mahrose, Kh. (2010). Wild Ostrich (*Struthio camelus*) ecology and physiology, *Tropical Animal Health and Production*, 42: 363 - 373.

- 45- *El-Safty, S. and Mahrose, Kh.M. (2009). Evaluation of some phenotypic, physiological and egg quality traits of African Black Neck Ostrich under arid desert conditions of Libya. International Journal of Poultry Science, Vol. 8, No. 6: 553 – 558.*
- 46- *Abdel-Monem, U.M.; Mahrose, Kh.M.; and Abdel-Ghany, B. (2009). Effects of cage density and climatic conditions on the performance of growing rabbits. Zagazig Veterinary Journal Vol. 37, No. 2: 198 – 208.*
- 47- *Cooper, R.G., Mahrose, Kh.; Horbańczuk, J.O., Villegas-Vizcaíno, R.; Kennou Sebei, S.; and Faki Mohammed, A.E. (2009). The wild Ostrich (*Struthio camelus*): a review, Tropical Animal Health and Production, Vol. 41, No. 8: 1669 – 1678.*
- 48- *Cooper, R.G., Mahrose, Kh. M.A., Marai, F.M. and Kennou Sebei, S. (2009). Selected Ostrich Behaviour. Poster, Proceedings of the Animal Keepers Association of Africa (AKAA), 19th-22nd May, Uganda Wildlife Education Centre, Entebbe, Uganda.*
- 49- *Cooper, R.G., Kennou Sebei, S., Horbańczuk, J.O., Villegas-Vizcaíno, R., Mahrose, Kh. and Faki Mohammed, A.E. (2009). Wild Ostriches are threatened! Poster, Proceedings of the Animal Keepers Association of Africa (AKAA), 19th - 22nd May, Uganda Wildlife Education Centre, Entebbe, Uganda.*
- 50- *Abdel-Monem, U.M.; Mahrose, Kh.M. and Abdel-Ghany, B. (2009). Effects of increasing dietary energy level on performance of adult New Zealand White and Flander rabbits under summer conditions of Egypt. Zagazig Veterinary Journal (ISSN. 1110 – 1458) Vol. 37, No. 1: 105 – 114.*
- 51- *Mahrose, Kh.M. Khalil, H.A. and Mady, M. E. (2009). Some factors affecting ostrich chick's weight at hatch and its performance during the first four weeks of the age. Fifth World's Poultry Conference, Taba, Egypt. March 9 – 11, 2009. Pp 1693 - 1702.*
- 52- *Marai, I. F. M.; Abdel-Monem, U.M. and Mahrose, Kh.M. (2008). Exotic male rabbit semen traits as affected by feeding systems and dietary supplementation with *Nigella Sativa* seeds under Egyptian conditions. Egyptian Poultry Science Journal, Vol. 28 (III): 833-847.*
- 53- *Abdel-Monem, U.M.; Mahrose, Kh.M. and Darwish, M. S. (2008). Responses of New Zealand White and Californian rabbit does to different dietary protein levels under Egyptian Conditions. Animal Production Research Advances, 4(1): 19 – 25.*

- 54- Cooper, R. G.; Mahrose, Kh.M., Marai, I. F. M. and El-Shafaei, M. (2008). Ostrich (*Struthio camelus*) production in Egypt. Tropical Animal Health and Production, 40: 349 – 355.
- 55- Cooper, R. G.; Mahrose, Kh.M., and El-Shafaei, M. (2008). Spread Bow leg Syndrome in Ostrich (*Struthio camelus*) chicks aged 2 to 12 weeks. British Poultry Science, 49 (1): 1 – 6, January.
- 56- U. M. Abdel-Monem; B. Abdel-Ghany; and Kh. M. Mahrose. (2007). Effects of feeding times on performance of New Zealand White rabbit does. The fifth International Congress of Rabbit Production under hot climates. Hurghada, Egypt, December 4 – 7.
- 57- Cooper, R. G.; Madeiros, C.; Villegas, R.; Hegab, I. M.; Mohammad, M. A.; Ibrahim, N. S.; Mahrose, Kh.M. and Glatz, P. C. (2007). Some regional thoughts on ostrich farming in arid zones. XIVth World Ratites Congress, October 13 – 14, Latvia, Athens, Greece.
- 58- El-Maghawry, A.M.; Soliman, M.M.; El-Sayiad, GH. A. and Mahrose, KH. M. (2006). Some non-genetic factors affecting Ostrich productive and reproductive traits under desert conditions in Egypt. Proceedings of the 3rd International Conference for development and the Environment in the Arab World, March 21 – 23, Assiut University Center for Environmental Studies, Assiut, Egypt.
- 59- Cooper, R. G.; Erlwanger, K.H. and Mahrose, Kh.M. (2005). Nutrition of Ostrich (*Struthio camelus* Var. *domesticus*) Breeder Birds. Animal Science Journal, Vol. 76 (1): 5 – 10.
- 60- Cooper, R. G.; Mahrose, Kh.M. and Marai, I. F. M. (2004). Nutrition of Ostrich (*Struthio camelus* Var. *domesticus*). Proceedings of the 11th Ostrich World Congress, Editor: Miljenko Šimpraga, pp: 46 - 59.
- 61- Cooper, R. G.; Mahrose, Kh.M.; Horbanczuk, J. O. and Erlwanger, K.H. (2004). Nutrition of Ostrich (*Struthio camelus* Var. *domesticus*) Breeder Birds. Egyptian Poultry Science Journal, Vol. 24 (III): 675-685.
- 62- Cooper, R. G. and Mahrose, Kh.M. (2004). Anatomy and physiology of the gastro-intestinal tract, and growth curves of the Ostrich (*Struthio camelus*). Animal Science Journal, Vol. 75 (6): 491 – 498.
- 63- Mahrose, Kh.M. (2002). Ostrich farming in Egypt. Proceedings of World ostrich congress, Warsaw, Poland, pp: 287 - 289.
- 64- El-Maghawry, A.M.; Soliman, M.M.; El-Sayiad GH. A. and Mahrose, KH. M. (2000). Effects of Breed, Season of Kindling and Pregnancy

Status on some Blood Measurements of Doe Rabbits in Egypt.
Egyptian Journal of Rabbit Science, Vol. 10 (2): 295-306.

B-In Arabic:

- 1- Articles about Rabbits production, El-Sharkia News (Local Journal).
- 2- Articles about Ostrich Production, Journal of Poultry Middle East & North Africa, A bimestrial technical poultry magazine edited by MEAP, Lebanon.
- 3- Articles about Ostrich and chicken Production, Journal of Alam Eldawagen, an Egyptian Journal for Poultry.
- 4- Articles about Ostrich and chicken Production, Journal of Eldawagen, a Syrian Journal for Poultry.
- 5- Articles about Ostrich, Chicken, Rabbits, Quail and Duck Production, on the following web sites: www.arabvet.com, www.kenanaonline.com, www.vet-guide.com, www.2zoo.com, www.dawagen.com, www.ourpetclub.com, www.pura2a.net, www.libvet.com, and www.an3am.com/vb

Books published:

- 1- Dr. Khalid Mohammed Mahrose and Eng. Sobhey Soliman (2007). Management and production of egg type chickens. Scientific Books House, Cairo, Egypt. (In Arabic).
- 2- Dr. Khalid Mohammed Mahrose and Eng. Sobhey Soliman (2008). Management and production of broiler chickens. Scientific Books House, Cairo, Egypt. (In Arabic).
- 3- Dr. Khalid Mohammed Mahrose (2009). Bird and Swine Flu. Scientific Center for Publishing and Distribution, Zagazig, Sharkia Governorate, Egypt. (In Arabic).

Conferences:

- 1- *The 5th International Conference On Rabbit Production in Hot Climates, Hurghada, Egypt, December 4, 2007.*
- 2- *The 1st International Conference on Academic Standards and The Road to Quality and Accreditation, By National Authority for Quality Assurance and Accreditation of Education, Al-Azhar Center for Conferences, Cairo, Egypt, June 21 – 22, 2008.*
- 3- *The 6th International Conference On Rabbit Production in Hot Climates, Assiut, Egypt, February 1 - 4, 2010.*

- 4- *The 6th International Conference for Poultry Production, held by Egyptian Association of Poultry Science, Porto Marina, Egypt, March 26 – 29, 2012.*
- 5- *The 10th World Rabbit Congress, Sharm El-Sheikh, Egypt, as a member of organization team, September 6 - 9, 2012, held by the World Rabbit Science Association in co-operation with the Egyptian Rabbit Science Association.*
- 6- *The 16 Conference, held by Egyptian Association of Animal Production, Information center, Fac. Agric., Cairo Univ., Egypt, November 21, 2012.*
- 7- *The 7th International Conference On Rabbit Production in Hot Climates and International Conference for Improving Productivity of Ruminants, Poultry and Fishes, Marsa Alam, Red Sea, Egypt, September 8 - 12, 2014.*
- 8- *The 5th International Conference of Arabic Union of Sustainable Development and Environment, Cairo Univ., Egypt, March 15 - 16, 2015.*

Scientific Projects:

- *Member of a project of " Quail as solutions for providing animal protein in Egypt". Zagazig University 2010.*
- *Head of the scientific project "Improving ostrich productivity during incubation, hatching and rearing up to 3 months of the age, under Sharkia governorate", Zagazig University 2010.*

Awards and Recognitions:

- 1- *Prize of the Egyptian Poultry Science Association, Faculty of Agriculture, Alexandria University, for scientific excellence, April 2008.*
- 2- *Prize of Zagazig University of Scientific International Publishing, 2009.*
- 3- *Recognition of Zagazig University due to contribution in excellence activities for community service and environmental development, for the year 2008 -2009.*
- 4- *Prize of Zagazig University of Scientific International Publishing, 2010.*
- 5- *Prize of Zagazig University of Scientific International Publishing, 2011.*
- 6- *Prize of the Egyptian Poultry Science Association, Faculty of Agriculture, Alexandria University, for International scientific publishing, April 2012.*

7- Prize of the Egyptian Poultry Science Association, Faculty of Agriculture, Alexandria University, for scientific excellence, April 2014.