


Prof. Dr. / Mohamed El-Sagheer Mohamed Hassan

Title:	: Professor	
Department	: Poultry Production	
Research Specialty	: Poultry Husbandry and Management	
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PERSONAL INFORMATION:

- Name: Dr. Mohamed El-Sagheer Mohamed Hassan
- Nationality: Egyptian
- Birth date and place: December 17, 1968, Qena, Egypt.
- Gender: Male.
- Social status: Married.
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EDUCATION

- **B.Sc.** (Agricultural sciences, Poultry production): June, 1990, with a final degree Excellent with honor degree in Poultry Production, Faculty of Agriculture, Assiut University, Assiut, Egypt.
- **M. Sc.** (Poultry Husbandry and Management): October, 1995, Faculty of Agriculture, Assiut University, Assiut, Egypt.
- **Ph.D.** (Poultry Husbandry and Management): May, 2001, Faculty of Agriculture, Assiut University, Assiut, Egypt.
- **Ph.D. dissertation title:** Productive and reproductive performance of force-molted chicken as affected by some promoting agents supplemented during and after molt period.

POSITION HELD:

- **Demonstrator:** from 04/11/1990 to December 1995, Animal & Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt.
- **Teaching and Research Assistant:** from 13/12/1995 to June 2001, Animal & Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt.
- **Assistant Professor:** from 24/06/2001 to November 2006, Animal & Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt

- **Associate Professor:** From 24/09/2006 to September 2014, Animal & Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt.
- **Professor:** From 30/09/2014 until now, Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt.

SCHOLARSHIPS:

I've got Egyptian scholarship for five years period by the Egyptian Missions Dept. Cairo, Egypt. The scholarship started from 1996 to 2001. Part of the Ph. D. Research program has been done in Germany, for 26 months from November, 1998 to January, 2001 in the **Animal Breeding and Animal Husbandry Institute, Fac. of Agri., Martin Luther Univ., Germany.**

MAIN TEACHING ACTIVITIES:

Undergraduate courses

- Meat production - Table egg production- Design of poultry farms – Incubation - Poultry Production - Poultry Husbandry - Poultry Technology – Turkey - Quail - Pigeon and Water Fowl production - Rabbits Production - Poultry production in hot climatic - Poultry principles - Animal nutrition -Animal husbandry - Remnants nutrition - Metabolism - Analysis of feedstuff and foods - Foods science.

Post-graduate courses

- Advanced Studies in Poultry Husbandry and Management - Advanced studies in Broiler and layer Breeder Management - Advanced Studies in Design and Establishment of poultry farms - Advanced Studies in Poultry Technology - Poultry Farm Problems.

Supervising on M. Sc. theses:

1-Marwa Ali ahmed Masoud, 2010. Effect of feeding time and discontinuous feeding of lysine and Methionine on various parameters of broilers performance.

2-Mohamed Abd El-Hamed Mohamed Sayed, 2003. Broiler performance as influenced by different managerial approaches: Lighting programs, type of litter and feed restriction.

3- Mohamed Farghly Alm Elden, 2003. Performance of Japanese quail affected by body weight, age, sex ratio and generation under Assiut conditions.

Supervising on Ph.D. theses:

1- **Mohamed Farghly Alm Elden, 2008.** Improvement of poultry production through some recent managerial manipulations in Assiut.

2- **Hamdy Ahmed Hassan Mahmoud, 2014.** Some managerial manipulations for improving egg and meat production in chickens.

LOCAL and INTERNATIONAL PUBLICATIONS

1. Farghly M.F.A., *El-Sagheer M., and El-Hammady H.Y.*, 2015. Impact of different litter combinations on Japanese quail growth performance and indoor air condition. *Egyptian Journal of Animal Production*, 52, *Suppl. Issue, April (2015):97-103.*
2. *El-Hammady, H.Y.; El-Sagheer, M., Hassaniien, H.H.M. and Hassan, H.A.*, 2014. Impact of light source and feed form on growth performance and carcass traits of broiler chicks. *The 7th International Poultry Conference, 3-6 November 2014, Ain Suknna- Red Sea, Egypt, ID-10029.* http://www.aun.edu.eg/researches_files/14670.pdf.
3. *El-Sagheer, M., El-Hammady, H.Y.; Hassaniien, H.H.M. and Hassan, H.A.*, 2014. Effect of fasting period and feed form on post molt performance and egg quality in laying hens. *Egyptian Poultry Science Journal*, Vol. 34, (II):619-634. <http://www.epsaegypt.com/current-issue>.
4. *El-Hammady, H.Y.; El-Sagheer, M., Hassaniien, H.H.M. and Hassan, H.A.*, 2014. Performance and carcass traits of broilers supplemented with probiotic or neomycin antibiotic. *Egyptian Journal of Animal Production*, 51 (2):107-114.

<http://www.esap1961.org/index.php/login-page.html>.

5. **El-Sagheer, M.** and Hassanein, H.H., 2014. Effect of enzymes and probiotic mixture supplementation to the diet of growing female rabbits on performance and carcass criteria. *Egyptian Poultry Science Journal*, Vol. 34, (I):259-272. <http://www.epsaegypt.com/wp-content/uploads/2014/04/16-1497.pdf>.
6. **El-Sagheer, M.**, Mohamed, M.A., and Abdelnabi, M.A., 2014. Effects of pre-incubation warming on embryonic development and some hatchability traits in Dandarawi eggs. *Egyptian Journal of Animal Production*, 51 (1): 61-64. <http://www.esap1961.org/index.php/login-page.html>.
7. Hassan, H.A.; El-Hammady, H.Y.; Hassanien, H.H.M. and **El-Sagheer, M.**, 2013. Effect of fasting period on reproductive performance of laying hens. **The 23th Annual Congress of Egyptian society for Animal Reproduction and Fertility (ESARF) – Cairo\ Ain El sokhna, 3-7 Feb., 2013- (Abstract).**
8. **El-Sagheer, M.**, 2012. Influence of preincubation egg storage duration on egg quality, hatchability, embryonic mortality and viability of Dandarawi chicks. *Egyptian Journal of Animal Production*, 49 (2): 173-180. <http://www.esap1961.org/index.php/login-page.html>.
9. **El-Sagheer, M.**, 2012. Effect of turning duration of incubated eggs on hatchability, embryonic mortality and chick's viability. *Egyptian Journal of Animal Production*, 49 (2): 181-185. <http://www.esap1961.org/index.php/login-page.html>.
10. **El-Sagheer, M.**, 2012. Productive performance of Dandarawi chickens during rearing and laying periods as affected by different photoperiods in the rearing period. *Egyptian Journal of Animal Production*, 49 (1): 53-65. <http://www.esap1961.org/index.php/login-page.html>.
11. El-Hammady, H.Y.; **El-Sagheer, M.**; and Farghly, M.F.A., 2012. Effect of the time of feeding on the productive and reproductive performance of Danadarawi chicken under the prevailing subtropical climatic conditions in Assiut. *Egyptian Journal of Animal Production*, 49 (1): 67-76. <http://www.esap1961.org/index.php/login-page.html>.
12. Makled, M. N.; Mahmoud, H. A. F.; **El-Sagheer, M.**; and Marwa A. Masoud, 2012. Effect of diurnal discontinuous feeding of optimal and suboptimal levels of lysine and/or methionine on broilers performance. *The 3rd Mediterranean Summit of WPSA & 6th International Poultry Conference, 26-29 March 2012, Alexandria-Egypt, ID-10140, Pages 468-482.* <http://www.mediafire.com/?n4qxndaac19fcm> or <http://www.4shared.com/office/fdovlt7K/3MPS - 6IPC Full paper proceed.html> or <https://skydrive.live.com/redir.aspx?cid=73cc67f97769dc09&resid=73CC67F97769DC09!139&parid=root>
13. **El-Sagheer, M.**; El-Hammady, H.Y.; and Farghly, M.F.A., 2012. Productive and reproductive performance of Japanese Quail raised in batteries and on litter floor at two densities under the prevailing climatic condition in Assiut upper Egypt. *The 3rd Mediterranean Summit of WPSA & 6th International Poultry Conference, 26-29 March 2012, Alexandria-Egypt, ID-10177, Pages 693-710.* <http://www.mediafire.com/?n4qxndaac19fcm> or <http://www.4shared.com/office/fdovlt7K/3MPS - 6IPC Full paper proceed.html> or <https://skydrive.live.com/redir.aspx?cid=73cc67f97769dc09&resid=73CC67F97769DC09!139&parid=root>
14. El-Hammady, H.Y.; **El-Sagheer M.**; Maak, S.; and El-Gammal, A.M., 2009. Performance of force molted chicken hens affected by high temperature. 2. Effect on egg quality traits and egg components. *The 5th International Poultry Conference, 10-13 March 2009, Taba-Egypt, R (16): 1563-1581.*
15. **El-Sagheer, M.**; El-Hammady, H.Y.; and Farghly, M.F.A., 2009. Effect of litter type on productive performance of growing and laying Dandarawi chicken. *The 5th International Poultry Conference, 10-13 March 2009, Taba-Egypt, R (18): 1591-1615.*
16. **El-Sagheer, M.**; 2007. The optimum ambient temperature of Dandarawi laying hens for optimum productive and reproductive performance. *Egyptian Poultry Science Journal*, Vol. 27, (II): 499-520.
17. **El-Sagheer, M.**, and Hassanein, H.H., 2006. Productive performance of Bovans brown and Hy-sex brown laying hens as affected by body weight at 20 weeks of age. *Egyptian Poultry Science Journal*, Vol. 26, (II): 731-747.
18. **El-Sagheer, M.**, 2006. Effect of type of litter and dietary molasses supplementation on some Dandarawi chick traits under summer season conditions of Assiut governorate. *Egyptian Journal of Poultry Science*, Vol. 26, (II): 695-711. http://www.epsaegypt.com/pdf/2006_june.pdf.
19. Metwally, M. A., and **El-Sagheer, M.**, 2006. Effect of dietary molasses on growing chicks performance reared on two litter types in hot climate. *Egyptian Poultry Science Journal*, Vol. 26, (II): 535-555. http://www.epsaegypt.com/pdf/2006_june.pdf.
20. Hassanein, H.H., and **El-Sagheer, M.**, 2006. Effect of *ad libitum* or restricted feeding with or without supplemental lysine and methionine on broiler chicken performance. *Egyptian Poultry Science Journal*, Vol. 26, (I): 367-387. <http://www.docstoc.com/docs/143194922/egyptian-poultry-science-journal>. http://www.epsaegypt.com/pdf/2006_march.pdf.
21. **El-Sagheer, M.**, and Makled, M. N., 2005. Effect of daily feeding time restriction on broiler chicken performance under summer season conditions of Upper Egypt. *Egyptian Poultry Science Journal*, Vol. 25, (III): 863-877.
22. **El-Sagheer, M.**, and Makled, M. N., 2005. Effect of duration of feed withdrawal versus *ad libitum* feeding during high environmental temperature on broiler chicken performance. *Egyptian Poultry Science Journal*, Vol. 25, (II): 333-350.

23. *El-Hammady, H.Y.; Maak, S.; El-Sagheer M.; and El-Gammal, A.M., 2005. Performance of force molted chicken hens affected by high temperature. 1. Effect on egg production, feed consumption, feed conversion ratio and mortality rate. The 3rd International Poultry Conference, Hurghada, Egypt, April: 576-588.*
24. *Makled, M. N.; El-Sagheer, M., and Mohamed, M. A., 2004. Effect of skip-a-day feeding regime at different periods on broiler chicken performance. The 4th Scientific Conference of Agricultural Science, Assiut, Egypt, December, 901-912.*
25. *El-Sagheer, M.; Makled, M. N.; and Mohamed, M. A., 2004. Effect of type litter on broiler performance. Egyptian Journal of Animal Production, 41, Suppl. Issue, Nov.:411-422.*
26. *El-Sagheer, M.; Makled, M. N.; and Mohamed, M. A., 2004. Effect of different lighting programs on broilers performance. Egyptian Poultry Science Journal, Vol. 24, (III):737-750. <http://eurekamag.com/pdf/004/004120524.pdf>*