



POULTRY PRODUCTION DEPARTMENT, FACULTY OF
AGRICULTURE, ASSIUT UNIVERSITY



CURRICULUM VITAE 2015



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TITLE: ASSOCIATE PROFESSOR OF POULTRY HUSBANDRY AND MANAGEMENT, DEPARTMENT OF POULTRY PRODUCTION, FACULTY OF AGRICULTURE, ASSIUT UNIVERSITY, EGYPT.

PERSONAL INFORMATION:

NAME	MOHAMED FARGHLY ALM EL DEN FARGHLY
GENDER	MALE
CITIZENSHIP	EGYPTIAN
PLACE OF BIRTH	ASSIUT
DATE OF BIRTH	2/10/1977
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EDUCATION:

Ph.D. 2008: (POULTRY HUSBANDRY AND MANAGEMENT): MAY, 2008, FAC. OF AGRI., ASSIUT UNIV., ASSIUT, EGYPT. THESIS TITL: IMPROVEMENT OF POULTRY PRODUCTION THROUGH SOME RECENT MANAGERIAL MANIPULATIONS IN ASSIUT.

M. Sc.2003: (POULTRY HUSBANDRY AND MANAGEMENT): MAY, 2003, FAC. OF AGRI., ASSIUT UNIV., ASSIUT, EGYPT. THESIS TITL: PERFORMANCE OF JAPANESE QUAIL AS AFFECTED BY BODY WEIGHT, SEX RATIO, AGE AND GENERATION UNDER ASSIUT CONDITIONS.

B.Sc. 1999: (AGRICULTURAL SCIENCES, POULTRY PRODUCTION): JUNE, 1999, WITH A FINAL DEGREE VERY GOOD WITH HONOR DEGREE IN POULTRY PROD., FAC. OF AGRI., ASSIUT UNIV., ASSIUT, EGYPT.

POSITION HELD:

Associate professor: from June 30, 2013 until the present time, Animal Production department, Faculty of Agriculture, Assiut university, Assiut -Egypt.

Assistant Professor: from 29/6/2008 to June 2013, Animal & Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt.

Teaching and Research Assistant: from 13/10/2003 to June 2008, Animal & Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt.

Demonstrator: from 11/11/1999 to October 2003, Animal & Poultry Production Department, Faculty of Agriculture, Assiut University, Assiut, Egypt.

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

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- Mohamoud Sayed, 2010. EFFECTS OF LIGHT TREATMENTS ON PERFORMANCE OF FAYOUMI CHICKEN.
- 2- Taha Ala Eldeen, 2012. EFFECT OF LIGHT SOURCE AND TYPE ON PRODUCTIVE AND REPRODUCTIVE PERFORMANCE OF SHARKASI CHICKENS
- 3- Samir Fawzy, 2013. SOME MANAGERIAL APPLICATIONS TO IMPROVE THE PRODUCTION PERFORMANCE OF JAPANESE QUAIL
- 4- Mahmoud Kotb, 2014. EFFECT OF FEED FORM, ODOR AND COLOR ON GROWTH PERFORMANCE AND CARCASS TRAITS OF LOCAL TURKEY.
- 5- Mahmoud Shabaan, 2014. PRE AND POST HATCH PERFORMANCE OF JAPANESE QUAIL EGGS AS AFFECTED BY INCUBATED LIGHT

LOCAL and INTERNATIONAL PUBLICATIONS

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): 1591-1616.**

- Farghly, M.F.A. (2010).** Productive and reproductive performance of Japanese quail as affected by time of feed in hot climate. **Assiut Vet. Med. J. 56:202-224.**
- Farghly, M.F.A. (2011).** Changing lighting and feeding time to alleviate the deleterious effect of hot summer of Assiut governorate on performance of Japanese quail. **Egyptian J. Anim. Prod. 48, Suppl. Issue, April (2011):315-330.**
- Farghly, M.F.A. and M. A. Abdelnabi (2011).** Using saving light bulbs as economical alternative light source for raising Dandarawi chicken. **Egyptian J. Anim. Prod. 48, Suppl. Issue, April (2011):331-374.**
- Farghly, M.F.A. and M. N. Abd El-Ati (2011).** Effect of light flashes on growth performance, carcass characteristics and chemical composition of meat in New Zealand white rabbits. **Egyptian J. Anim. Prod. (2011) 48 (1):55-67.**
- Farghly, M.F.A. (2011).** Using light flashes programme as a tool to avoid the hot weather effect on growth performance of New Zealand white rabbits. **Egypt. Poult. Sci. Vol (31) (II): (437-451).**
- El-Sagheer, M.; El-Hammady, H. Y.; and Farghly, M.F.A. (2012).** Effect of the time of feeding on productive and reproductive performance of Dandarawi chicken under prevailing subtropical climatic conditions in Assiut. **Egyptian Journal of Animal Science, Vol (49) (I): (67-76).**
- 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 prevailing subtropical climatic conditions in Assiut upper Egypt. **The 3rd Mediterranean Poultry Summit and 6th International Poultry Conference, 26-29 March, 2012, Alexandria, Egypt, pages; 693-710.**
- Farghly, M.F.A. and O. S. AFIFI (2012).** The protective efficacy of antioxidants against the harmful effects of Gibberellic acid (Ga_3) on performance of new zealand rabbits. **The 3rd Mediterranean Poultry Summit and 6th International Poultry Conference, 26-29 March 2012, Alexandria-Egypt, pages: 1565-1674.**
- Farghly, M.F.A. and M. N. Abd El-Ati (2012).** Quality traits of carcass and meat in new zealand white rabbit as affected by Gibberellic acid and antioxidants. **Egyptian J. Nutrition and Feeds Vol (15) (II):379-387 .**
- Farghly, M.F.A. (2012).** Effect of light pulses during incubation on hatch performance in different eggs size of Japanese quail. **The 3rd Mediterranean Poultry Summit and 6th International Poultry Conference, 26-29 March 2012, Alexandria-Egypt, pages: 588-596.**
- Farghly, M.F.A. (2012).** Evaluation of clover and corn stalks straw as alternative litter materials for raising local turkey. **Egyptian J. Anim. Prod. (2012) 49(2): 161-172.**
- Farghly, M.F.A. and H.H.M. Hassanien (2012).** Effect of feed frequencies and durations on performance of broiler chicks. **Egypt. Poult. Sci. Vol (32) (II): (273-288).**
- Farghly, M.F.A. (2012).** Effect of mash, pellets, crumbles and wet feed on performance of Japanese quail during the summer. **Egyptian J. Nutrition and Feeds Vol (15) (I):161-172.**