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**Educational Qualifications:**

- Ph. D. In Agronomy ( Crop production ) , 1991
- M. Sc. In Agronomy ( Crop production ) , Faculty of Agriculture, Assiut University, 1983

**Academic Positions :**

- Professor, Department of Agronomy , Faculty of Agriculture, Assiut, 2002
- Associate Professor, Department of Agronomy , Faculty of Agriculture, Assiut University, 1997
- Lecturer, Department of Agronomy , Faculty of Agriculture, Assiut University, 1991
- Assistant Lecturer, Department of Agronomy , Faculty of Agriculture, Assiut University, 1983
- Demonstrator, Department of Agronomy , Faculty of Agriculture, Assiut University, 1978

**Publications:**

1 - El-Far, I.A. ; R.A.Dawood ; H.M.Abd El-Rahim and A.Y.Senoosy, Effect of nitrogen and phosphorus fertilization on yield and its attributes from some peanut varieties in sandy calcareous soil, Assiut J. Agric. Sci., 44(2), 1-12, 2013

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6 - Teama, E.A., I.A. El-Far and A.S.S. El-Gergawi , Studies on intercropping sweet sorghum with sugarcane. , Assiut J. of Agric. Sci. , 31 (1): , 181-193., 2000

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- 8 - Mahmoud, S.M. and I.A. El-Far, Effect of inoculation with Bradyrhizobium (*Hypogaeae*) and nitrogen fertilization on the productivity of peanut (*Arachis hypogaea* L.) grown on sandy calcareous soil. , Assiut J. of Agric. Sci. , 31 (3): , 57-72., 2000
- 9 - El-Far, I.A. , Response of lentil (*Lens culinaris* Med.) to seeding rate and drought at different growth stages. , Assiut J. of Agric. Sci. , 31 (4): , 163-176., 2000
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- 11 - El-Far and M.A. El-Desoky , Influence of split application of N, P and K fertilizers on lupin (*Lupinus termis*, L.) grown on a sandy calcareous soil. , Assiut J. of Agric. Sci. , 30 (1): , 13-29., 1999
- 12 - El-Desoky and I.A. El-Far , Optimizing nitrogen use and uptake efficiencies, and yield of wheat using split nitrogen applications to a sandy calcareous soil. , Assiut J. of Agric. Sci. , 30 (2): , 55-72., 1999
- 13 - El-Far and E.A. Teama , Effect of irrigation intervals on productivity and quality of some bread and durum wheat cultivars. , Assiut J. of Agric. Sci. , 30 (2): , 27-41., 1999
- 14 - El-Far, I.A. , Response of some faba bean cultivars (*Vicia faba* L.) to skip one irrigation at different growth stages in a sandy calcareous soil. , Assiut J. of Agric. Sci. , 30 (5): , 49-63., 1999
- 15 - El-Far, I.A. and E.A. Teama , Effect of irrigation intervals on productivity and quality of some bread & durum wheat cultivars. , Assiut J. of Agric. Sci. , 30 (2): , 27-41., 1999
- 16 - El-Desoky, M.A. and I.A. El-Far , Effect of plant density and NPK fertilization on two soybean cultivars grown on a clay soil. , Assiut J. of Agric. Sci. , 27 (2): , 179-195., 1996
- 17 - El-Far, I.A. and A.Y. Allam , Response of some wheat cultivars to sowing methods and drought at different stages of growth. , Assiut J. of Agric. Sci. , 26 (1): , 267-277., 1995
- 18 - Nassar, I.A. and I.A. El-Far , Viability of soybean and sorghum seeds grown on soil materials as affected by matric and total water potential and temperature. , Assiut J. of Agric. Sci. , 26 (1): , 279-290., 1995
- 19 - El-Far, I.A. and G.R. El-Nagar , Influence of time of nitrogen application on yield, yield components and quality of two wheat cultivars. , Assiut J. of Agric. Sci. , 26 (2): , 105-113., 1995
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- 21 - El-Far, I.A. , Influence of drought conditions and phosphorus application on yield, yield components and quality of lentil (*Lens culinaris*, MED.). , Assiut J. of Agric. Sci. , 25 (2): , 69-80., 1994
- 22 - Dawood, R.A. and I.A. El-Far , Response of agronomic and quality characteristics of lentil to foliar microelements. , Assiut J. of Agric. Sci. , 25 (3): , 143-154., 1994
- 23 - El-Far, I.A. , Response of faba bean (*Vicia faba* L.) to irrigation regime and depth of sowing. , Assiut J. of Agric. Sci. , 25 (5): , 119-128., 1994
- 24 - Mahmoud, S.M. and I.A. El-Far , Influence of irrigation regimes and inoculation with Rhizobia on the productivity of soybean. , Assiut J. of Agric. Sci. , 25 (5): , 109-117., 1994
- 25 - Dawood, R.A. and I.A. El-Far , Response of agronomic and quality characteristics of lentil to foliar microelements. , Assiut J. of Agric. Sci. , 25 (3): , 143-154., 1994
- 26 - El-Desoky, M.A., R.A. Dawood and I.A. El-Far , Response of lentil grown on broad ridges to irrigation schedules and potassium fertilization. , Assiut J. of Agric. Sci., , 24 (3): , 52-72., 1993
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### Supervisions :

- 1- Mohamed Tharwat Said Abd-El-All, EFFECT OF DIFFERENT SYSTEMS OF INTENSIFICATION AND

FERTILIZATION ON SOME WHEAT CULTIVARS., M. Sc, 25 February 2007  
Supervisors : Prof. Dr. E.M.M. Shalaby Prof. Dr. I.A.R. El-Far Prof. Dr. A.Y. Allam

2- Mohamed Tharwat Said Abd-El-All, EFFECT OF DIFFERENT SYSTEMS OF INTENSIFICATION AND FERTILIZATION ON SOME WHEAT CULTIVARS, M. Sc, 25 February 2007  
Supervisors : Prof. Dr. E.M.M. Shalaby Prof. Dr. I.A.R. El-Far Prof. Dr. A.Y. Allam

3- Mouhamed Abdel Hamid Hssan Mouhamed, Response of some peanut varieties to potassium and foliar application with boron at the New Valley , Ph. D., 25 April 2009  
Supervisors : Ragab Ahmad El-Said Dawod, Ibrahim Abdel Baky Rizk El-Far, Mahmoud Abdel Hai Tawfik Moustafa

4- Ashraf Abdel Latif Abou El-Ezz Mouhamed, Comparative studies of pedigree and bulk selection in peanut , Ph. D., 26 June 2005  
Supervisors : Mosaad Zaky El-Hefny, Ibrahim Abdel Baky Rizk El-Far, Abdin Ahmad El-Shimy

5- Anas Hussein Ahmed Mohammed, Response of yield, yield components and grain protein content of some bread wheat cultivars to split nitrogen applications in the New Valley, M. Sc, 30 June 2012  
Supervisors : Ibrahim Abd El-Baky Rizk El-Far, Gamal Ragih El-Nagar, Abd El-Hakem Younis Allam

6- Maged Saeed Salem, EFFECT OF IRRIGATION AND NITROGEN FERTILIZATION ON YIELD AND QUALITY OF CORN, Ph. D., 30 June 2012  
Supervisors : Kamel ali Abd El-Rahman, Hussein Mohamed Abd El-Rahim, Ibrahim Abdel Baki Rizk El-Far

7- Alaa Yousif Senoosy, Response of some Peanut (Arachis Hypogaea, L.) Varieties to Nitrogen and Phosphorus Fertilization in Sandy Calcareous Soil , M. Sc, 30 June 2013  
Supervisors : Hussein Mohammed Abd El-Rahim, Ahmed Ragab El-Sayed Dawood, Ibrahim Abdel Baki El-Far