



FATHI MOHAMMED FATHI ABD-EL-MOTAGALLY

Agronomy Department, Faculty of Agriculture, Assiut University, Assiut 71526, Egypt

PERSONAL DATA

Gender : Male.
Nationality : Egyptian.
Religion : Muslim.
Date of Birth : May 16, 1969.
Place of Birth : Dshna, Qena, Egypt.
Marital Status : Married.
Present Job : Assistant Professor.
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SUMMARY OF QUALIFICATIONS

- **B. Sc. in Agriculture Science (Agronomy) (June 1991), Grade: Excellent with honor degree.**
Place of Undergraduate: Agronomy Dept. Faculty of Agriculture, Assiut University, Assiut, Egypt.
- **M. Sc. In Agronomy "Plant breeding" (1995); Thesis Title: "Variability and combining ability of Sesame (*Sesamum indicum* L.)"**
Place of Graduate: Agronomy Dept. Faculty of Agriculture, Assiut University, Assiut, Egypt, (April 30, 1995).
- **Ph. D. In Agronomy "Evaluation of two sugar beet varieties (*Beta vulgaris* L.) for growth and yield under drought and heat conditions"**
Place of Graduate: Institute of Plant Nutrition Justus Liebig University Giessen, Germany, (April 8, 2004).
- **Assistant Professor** (Faculty of Agriculture, Assiut University) date: 28/3/2011

RELEVANT EXPERIENCE

- Since August 1991. I have been help in teaching some practical courses such as, Plant Breeding, Crop Production, principles of Crop Production, Crop Physiology, seed testing, statistics and Experimental design.
- Practical training in the field.
- Passed in training of Teachers preparation (May 15-26, 2004).
- I am supervising for at least 6 postgraduate students (M. Sc. and Ph. D).
- **I had been taken some courses in FLDP (Faculty and Leadership Development Project) like as:**
 - Teaching with Technology, (June 26-29, 2005).
 - Communication Skills, (October 22-25, 2005).
 - Thinking Skills, (November 7-10, 2005).
 - Effective Teaching Skills, (December 24-27, 2005).

- New Trends in Teaching, (January 22-24, 2006).
- Code of Ethics, (June 10-12, 2006).
- I had been helped to organize Conference such as:
- Eleventh Conference of Agronomy, Assiut University, Egypt – November 15-16, 2005.
- principles of molecular biology (Assiut University, Egypt – September 8-10, 2007)

EMPLOYMENT

- **Demonstrator** Research & Teaching Assistant at Agronomy Department, Assiut University (September 30, 1991 to June 10, 1995).
- **Assistant Lecturer** at Agronomy Department, Assiut University (June 25, 1995 to March 29, 2004).
- **Lecturer** at Agronomy Department, Assiut University (May 30, 2004).
- **Assistant Professor** at Agronomy Department, Assiut University (March 30, 2011 till now).

SKILLS

- **Language**

1. Arabic (Mother Language).
2. English (Spoken and Written Excellent).
3. Germany (G III).

- **Computer**

- Excellent experience in ready made packages:
- (Linux, DEC-UNIX, Apple Mac, Ms Dos, Windows 95 / 98 / 2000 /Me/ Xp/longhorn/Vista).
- Excellent experience in Microsoft Office 98-2000-Xp-2003-2007 (Word, Excel, Power Point and FrontPage).
- Some statistical programs like as (SAS).
- Professional in Internet.
- Professional in system maintenance & breakdown and hardware trouble.

List of Publications for Dr. Fathy Abdel-motagally

1. Abdul Wakeel, **Fathy Abd-El-Motagally**, Diedrich Steffens and Sven Schubert. 2009. Sodium-induced calcium deficiency in sugar beet during substitution of potassium by sodium. **J. Plant Nutr. Soil Sci.** **172**, 254-260.
2. **Fathy M. F. Abdel-Motagally** and Kamal K. Attia Mohamed. 2009. Response of Sugar Beet Plants to Nitrogen and Potassium Fertilization in Sandy Calcareous Soil Conditions. **International Journal of Agricultural and Biology: Vol. 11 No. 6: 695-700.**
3. E.E. Mahdy; G.M.K. Hemaïda; **F.M.F. Abd El-Motagally** and A. Mostafa. 2009. Response to selection for yield under late sowing date in two populations of Egyptian cotton. **Assiut J. Agric. Sci.**, **40 (Special Issue): 1-25.**
4. E.E. Mahdy; G.M.K. Hemaïda; **F.M.F. Abdel-Motagally** & A. Mostafa. 2009. Pedigree selection for lint yield, lint percentage and earliness index in late planting in two populations of Egyptian cotton. **Minia J. Agric. Res. & Develop.** **29 (2): 233-258.**
5. Osman, E.A., **F.M.F. Abdel-Motagally** and F. Sh. Sedeek. 2009. Response of some sesame cultivars (*Sesamum indicum*, L.) to organic manure and micronutrient foliar application in sandy calcareous soils condition. **Egyptian J. of Applied Sciences** **24(7): 164-177.**
6. Osman, E.A. and **F.M.F. Abdel-Motagally**. 2009. Improving the productivity of some peanut cultivars grown in a newly reclaimed soil at East of El-Ewinate in relation to different rates of fertilization. **Egyptian J. of Applied Sciences** **25(8): 178-189.**

7. **Fathy M. F. Abdel-Motagally. 2009.** Effect of potassium fertilization and foliar spray of micronutrient on sugar beet grown in newly reclaimed soil. **Assiut J. Agric. Sci., 41 (4): 1-16.**
8. Sherifa E. Ahmed; A.M. Abou-Salama; G.R. El-Naggar; and **F.M.F. Abdel-Motagally. 2009.** Studies on legume- black cumin intercropping. **Egyptian J. of Applied Sciences 24(8B): 553-563.**
9. **Abdel-Motagally F.M.F.** and E.A. Osman, 2010. Effect of Nitrogen and potassium Combinations on Productivity of Two Sunflower Cultivars under East of EL-Ewinate Conditions. **American-Eurasian J. Agric. and Environ. 8(4): 397-401.**
10. **Abdel-Motagally, F.M.F.** 2010. Evaluation of Water Use Efficiency under Different Water Regimes in Grain Sorghum (*Sorghum bicolor*, L. Monech). **World J. of Agric. Science 6(5): 499-505.**
11. H.A. Shoman; R.A. Dawood; **F.M.F. Abdel-Motagally** and M.A. Abd El-Gawad. 2013. Response of Some Maize Cultivars to Potassium and Boron Fertilization Under New Valley Conditions. **Assiut J. Agric. Sci., 43 (4): 30-48.**
12. **Mobarak, O.M.;** Anaam H. Galal; M.S. Mekky and F.M.F Abdel-Motagally, 2012. Various methods for determining the critical period of weed competition to sugar beet. **Egypt. J. Agric. Res., 90 (4); 515-530.**
- 13 - F.M.F. Abdel-Motagally and A.K. Metwally (2014). Maximizing Productivity by Intercropping Onion on Sugar beet. **Asian Journal of Crop Science.**
14. S.H.A. Mosslem; **F.M.F. Abdel-Motagally;** G.R. El-Nagar; and R.A. Dawood (2014). Response of wheat productivity to different rates of compost and nitrogen fertilizer under New Valley conditions. **Assiut J. Agric. Sci., 45 (3): 1-12.**
15. **Fathy M.F. Abdel-Motagally** (2014). Response of Lentil to Foliar Application of Potassium Phosphate under Different Irrigation. **Assiut J. Agric. Sci., 45 (5): 13-25.**

يعتمد عميد الكلية ،،

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رئيس مجلس القسم

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