



Curriculum Vitae



Personal Information

- ◆ **Name:** Abd Elfatah Sobhy Gharieb Rizk Sorour
- ◆ **Nationality:** Egyptian.
- ◆ **Date of Birth:** 28 / 5/ 1983.
- ◆ **Gender:** Male
- ◆ **ID No.:** A03131512 (Passport)
- ◆ **Position:** **Researcher**, Rice Research & Training Center, Department of Agronomy, Field Crops Research Institute, A.R.C., Egypt.
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Education

- ◆ **B.Sc. Agriculture.**
University: Kafr El-Sheikh, Egypt. Faculty: Agriculture.
Graduation Year: 2007. Specialization: Agronomy.
Graduation Grade: V. Good.
- ◆ **M.Sc. Agriculture.**
University: Kafr El-Sheikh, Egypt. Faculty: Agriculture.
Graduation Date: 2010. Specialization: Agronomy.
Title of Thesis: EVALUATION OF SOME PROMISING AROMATIC RICE LINES UNDER EARLY AND LATE SOWING.
- ◆ **Ph.D. Agricultural.**
University: Kafr El-Sheikh, Egypt. Faculty: Agricultural.
Graduation Date: 2015. Specialization: Field Crops.
Title of Thesis: Effect of Rice Straw Compost and Ascobien application on Rice.



Professional Experience

2008 - 2010: Assistant researcher in Rice Research & Training Center, Department of Agronomy, Field Crops Research Institute, A.R.C., Egypt.

2011-2015 Researcher assistant in Rice Research & Training Center, Department of Agronomy, Field Crops Research Institute, A.R.C., Egypt.

2016 – Now Researcher Rice Research & Training Center, Department of Agronomy, Field Crops Research Institute, A.R.C., Egypt.

Languages

- ◆ Mother Tongue Arabic.
- ◆ Fluent In English.

Training courses and Conferences:

Training courses:

- Completed the international training course on “Hybrid Rice and Seed Production” from 1st to 6th August, 2010. RRTC, Egypt. Under Supervision of Africa Rice Center & IRRI.
- Completed the training course on “Rice cultivation in adverse conditions” at 2012. RRTC, Egypt. Under Supervision of RRTC
- Crop cultivation in adverse conditions. 2012. Agricultural Research Center (ARC), Egypt.

Conference:

- The international conference “Agriculture and Environment for Sustainable Development” May 25-27, 2015, Egypt.

Qualifications

- ◆ Working in the Rice Research & Training Center from 2008 up to now.
- ◆ More than nine years of experience in the field of Agronomy, Nutrition, Soil Fertility and Fertilizer Management for Rice Production. Experience in conducting, managing the agronomy field and greenhouses experiments on both small and large scales.
- ◆ Good experience in managing soil and water laboratory, dealing with most of the sophisticated instrumentation.



- ◆ Shared in the Rice evaluation yields trials and the cultural practice experiments program, and consequently, the technical recommendation packages for Rice production under the different environments of the country. Variety seed maintenance as well.
- ◆ Working as member of the National Rice Campaign since 2008. Experience in supervising the extension officers and rice farmers to accept and practices the package of recommendations for rice production.
- ◆ Working in RRTC team with JICA as a supervisor of the field experiments of the training course “ Rice production “ for the African countries at Rice Research and Training Center, from 2011 to 2015.
- ◆ Highly developed skills in Research Planning, Application, Reporting and Workshops and Field days preparation.
- ◆ Professional skills in data analysis (IRRISTAT, SPSS, MINITAB, and MSTATC) & management and computer software.

Recent publication:

- 1- Anis, G., EL A., Sabagh, A., Ghareb and I., EL-Rewainy.2016. Evaluation of promising **lines** in rice (*Oryza sativa* L.) to agronomic and genetic performance under Egyptian conditions. Int. J. Agri. Agri. R. 8(3): 52-57.
- 2- Gharieb, A. S., T. F. Metwally, S.H. Abou-Khadrah and A. A. Glelah. 2015. Rice Soil Properties and Nutrients Uptake as Affected by Compost and Antioxidant Application. Int. J. ChemTech Res. 8(4): 1543-1556.
- 3- Abou-Khadrah1, S.H., A. A. Glelah, T. F. Metwally and A. S. Gharieb. 2015. Growth and productivity of Egyptian rice variety SAKHA106 as affected by application of compost and ascobien under different nitrogen levels. J. Agric. Res. K afr El-Sheikh Univ. 41(2): 576-592.
- 4- Metwally, T.F., M.M. El-Malky, A.A. Glelah and A.S. Gharieb. 2012. Performance of Elite Aromatic Rice Varieties under Different Sowing Dates under Egyptian Condition. J. Plant Production, Mansoura Univ. 3(2): 311-333.

Thanks

I Certify That All the Above Information Is Correct