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## C.V Details

### Contact Information :

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### Educational Qualifications:

- Ph. D. In Agriculture Science ( Agronomy ) , Faculty of Agriculture, Assiut University, 2011
- M. Sc. In Agriculture Science ( Agronomy ) , Faculty of Agriculture, Assiut University, 2007
- B. Sc. In Agriculture Science ( Agronomy ) , Faculty of Agriculture, Assiut University, 2003

### Academic Positions :

- Associate Professor, Department of Agronomy , Faculty of Agriculture, Assiut University, 2017
- Lecturer, Department of Agronomy , Faculty of Agriculture, Assiut University, 2011
- Assistant Lecturer, Department of Agronomy , Faculty of Agriculture, Assiut University, 2007
- Demonstrator, Department of Agronomy , Faculty of Agriculture, Assiut University, 2003

### Publications:

1 - **M.T. Said** and A.M.A. Abd El-Moneem, Response of Two Bread Wheat Cultivars to Foliar Spray by Salicylic and Ascorbic Acids under Water Stress Conditions, Assiut J. Agric. Sci. , (Vol. 47-No.6-2), (pp.391-404), 2016.

2 - Bakry A.B, M.H Taha, M.F El-Karamany and **M.T. Said**, Improving Productivity and Quality of Two Wheat Cultivars Using Humic Acid and Zinc Foliar Application under Sandy Soil Conditions. , Research Journal of Pharmaceutical, Biological and Chemical Sciences , (Vol. 7-, Issue 3), (pp. 606-618), 2016.

3 - El-Sayed, A.E.M.; E.M.M. Shalaby; W.M. El-Shazly and **M.T. Said**, Study of Egyptian cotton to alternative irrigation systems with NPK rates and frequencies under two planting dates, Assiut J. Agric. Sci. , (Vol. 47-No.4), (pp. 52-71), 2016.

4 - **Said M.T.** and F.A. Ameen, Effect of Sowing Methods and Microelements Foliar Application on Bread Wheat Productivity and their Economical Feasibility, Egypt. J. Agron., (Vol. 38-No.2), (pp.257-280), 2016.

5 - Sayed M.A. and **M.T. Said**, Estimation of Heterosis and Combining Ability Effects on Grain Yield and Some Agronomic Traits of Sorghum under Three NPK Fertilizers Levels, Egyptian Journal of Agronomy, Egyptian Society of Crop Science, National Center for Information and Documentation, (Vol. 38-No.2), (pp.257-278), 2016.





6 - **Said M.T.**, Productivity Of Bread Wheat Under Different Irrigation Levels And Splitting Nitrogen Fertilization In Newly Reclaimed Soils, J. Plant Production, Mansoura Univ., (Vol. 7-No.9), (pp. 1007 - 1012), 2016.

7 - **Said M.T.** and A. M.A. AbdEl-Moneem, Response of Some Bread Wheat Cultivars to Nitrogen Fertilizer Splitting Under Sandy Soil Conditions, J. Plant Production, Mansoura Univ., (Vol. 7-No.9), (pp. 1013-1019), 2016.

8 - Ayat B.H.; E.M.M. Shalaby; A.Y. Allam; E.A. Ali and **M.T. Said**, Effect of NPK Fertilization Rates and Splitting on the Grain Yield and its Components of Two Sorghum Cultivars, Assiut J. Agric. Sci., (Vol. 45-No.4), (pp.1-14), 2014.

9 - **Said M.T.**, E.M.M. Shalaby, H.M. Abd El-Rahim, and A.Y.Allam, Physiological Response of Egyptian Cotton to Some Cultural Practices in Assiut Governorate, Assiut J. of Agric. Sci., (Vol. 42-No.2), (pp.63-80), 2011.

10 - **Said M.T.**, E.M.M. Shalaby, I.A.R.El-Far and A.Y.Allam, Effect Of Different Systems Of Intensification And Fertilization On Some Wheat Cultivars, 1st conference of young scientists , (pp.19-20), 2007.

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### Supervisions :

1- Ayat Baker Hassan Gad, Physiological response of two sorghum varieties to different Rates and splitting of NPK, M. Sc, 20 January 2015

Supervisors : El-Sayed Mahmoud Mohamed Shalaby, Abd El-hakem Younes Youssef Allam, El-Saadi Abdel-Hamid Ali Abdel-Mawla and Mohamed **Tharwat Said Abd-El-all**

2- Ahmed Eid Mahmoud El-Sayed, Response of Egyptian cotton to alternative systems of irrigation and different rates & splitting of NPK under two planting dates, Ph. D., 29 September 2016

Supervisors : El-Sayed Mahmoud Mohamed Shalaby, Wagdy Mohamed El-Shazly and **Mohamed Tharwat Said**

