

# Curriculum Vitae

## Personal Data

<b>Name</b>	Mohamed Ahmed Youssef Abdel-Rahem	
<b>Present Position</b>	Lecturer	
<b>Gender</b>	Male	
<b>Date of Birth</b>	16 /07/1977	
<b>Place of Birth</b>	Sohag Governorate	
<b>National ID</b>	Egyptian	
<b>National ID Number</b>	277070172601235	
<b>Marital status</b>	Married	
<b>Residence Address</b>	Faculty of Agriculture Al-Azhar Univ., Assiut, Egypt.	
<b>University ID</b>	Al-Azhar Univ., Assiut, Egypt.	
<b>Faculty</b>	Agriculture	
<b>Department</b>	Soils & Water sciences	
<b>Military Status</b>	Done military service	
<b>Skills</b>	Have a very good experience in dealing with soil and water analysis apparatus and have International Computer Driving License (ICDL).	
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## Education Data

Degree	Faculty	University	City	Country	Area	Date
Bachelor's degree	Agriculture	Al-Azhar Univ.	Assiut	Egypt	Soil Science	24/ 07/2000
Master's degree	Agriculture	Minia Univ.	Minia	Egypt	Soil Science	30/ 07/2006
Doctor's degree	Agriculture	Assiut Univ.	Assiut	Egypt	Soil Science	24/ 07/2011

## Academic Positions

Start Date	Finished Date	University	Country	Job
14/ 03 /2002	3 / 10 / 2006	Al-Azhar Univ. Assiut	Egypt	Research Assistant
4 / 10 / 2006	27 / 09 / 2011	Al-Azhar Univ. Assiut	Egypt	Assistant lecturer
28 / 09 / 2011	Up to now	Al-Azhar Univ. Assiut	Egypt	Lecturer

## Affiliation Data

Faculty	University	Department	Country
Agriculture	Al-Azhar Univ. Assiut.	Soils & Water	Egypt

## Conferences and Traineeships

- 1-The Seventh International Conference of Organic Agriculture. Cairo, Egypt, Dec., 13-15, 2009.
- 2-Training on Methods of Sampling Soil, Plant and Analysis. Faculty of Agric., Assiut Univ., Assiut, Egypt, June, 27-28, 2011.
- 3-The 6<sup>th</sup> Scientific Conference of Young Scientists. Faculty of Agric., Assiut Univ., Assiut, Egypt, May, 13, 2012.
- 4-International Training Workshop on Technology of Desertification Combating, at Beijing Forestry Univ., P.R. China, 13 Aug. to 1 Sept. 2012.
- 5- The First International Workshop on Forest and Water 23-25 August 2012.
- 6- The 10<sup>th</sup> International Conference of Egyptian Soil Science Society (ESSS), America, Alexandria, Egypt, 5-8 November 2012.
- 7-The 4<sup>th</sup> International Conference of On-Farm Irrigation and Agro-climatology, America, Alexandria, Egypt, 5-8 November 2012.
- 8- The First International Conference on new horizons in Basic and Applied Science, 21-23 September 2013, Hurghada, Egypt.
- 9- 1<sup>st</sup> International Conference of Soil and Water Dept. Faculty of Agric., Kafrelsheikh Univ. and 11<sup>th</sup> International Conference of Egyptian Soil Science Society (ESSS), 5-7 May 2014, Kafrelsheikh, Egypt.

## CV Courses

- 1- Course of Essential Research Skills, Knowledge Transfer Office, Assiut Univ., Assiut, Egypt, Dec., 24-26, 2012.
- 2- Course of Using Endnote, Knowledge Transfer Office, Assiut Univ., Assiut, Egypt, March, 20-22, 2013.

## Published Papers

- 1- Impact of combined organic manures, Chemical fertilizer and Effective Microorganisms on growth and yield of marjoram plants under drip and flood irrigation systems. Assiut J. of Agric. Sec., 41(4): 91-105, 2010.
- 2- Production efficiency of some nitrogen fertilization and their effect on the damage caused by wild birds on sunflower crop. Assiut J. of Agric. Sec., 43(6): 82-98, 2012.
- 3- Soil biological activity in relation to organic and bio-fertilizer application. Egyptian. J. Soil Sci., 2012 under press.
- 4- Response of three pomegranate cultivars (*Punica granatum* L.) to salinity. Middle East J. Agric. Res., 1(4): 64 -75, 2012.
- 5- Comparative responses of three pomegranates (*Punica Granatum* L.) varieties to salinity. Proceedings of the 1<sup>st</sup> International Conference on New

**Horizons in Basic and Applied Science, Hurghada – Egypt, Vol 1(1), 2013.**

**6- Identification and quantify of the main climatic factors affecting potato growth and yield. J. Hort. Sci. & Ornamen. Plants, 5 (3): 177-182, 2013.**

**7- Impact of Organic Manure, Bio-Fertilizer and Irrigation Intervals on Wheat Growth and Grain Yield. Am-Euras. J. Agric. & Environ. Sci., 13 (11): 1488-1496, 2013.**

**8- Heavy metals accumulation in the edible vegetables grown on contaminated soils. Egyptian. J. Soil Sci., 2014 under press.**

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