

CURRICULUM VITAE



NATIONAL RESEARCH CENTRE
Al-Behos St. Dokki, Cairo, Egypt
Agricultural & Biological Research Division
Plant Nutrition Department

Dr. Shaymaa Ismail Shedeed Khalil

Personal Data:

Name	Shaymaa Ismail Shedeed Khalil
Marital Status	Single
Date of Birth	January 31, 1978
Place of Birth	Cairo Gov.
Nationality	Egyptian
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Academic Data:

Title	Assistant Professor
Career	<ul style="list-style-type: none">Assistant Professor at Plant nutrition department, National Research Centre, Egypt, 2013.Ass. Researcher at Plant nutrition department, National Research Centre, until 2004. <p>Qualifications:</p> <ol style="list-style-type: none">Ph.D. in Agric. Sci (Soils), Fac. Agric, Ain Shams Univ. Egypt. 2008.M. Sc. in Agric. Sci (Soils), Fac. Agric, Ain Shams Univ. Egypt. 2003.B.Sc. in Agric. Sci. (Soil Science), Fac. Agric., Ain Shams Univ., Egypt, 1999.
Professional Membership	<ul style="list-style-type: none">Member's Egyptian Soil Science Society.Member's Future young Society.
Research Interests	Soil Fertility, Fertigation and Plant Nutrition.
Participation in projects	1. Adaptation of the symbiosis-bean (<i>Phaseolus vulgaris</i>) to the deficiency in phosphorus: Agro-physiological characterization of the tolerance and incidence on the P bioavailability in soils of Egypt Projet IMOTEPH N° 38 EGY/FR4-004, 2008.
Personal Skills	<ul style="list-style-type: none">-Have a good experience in soil fertility and fertilization programs.-Have a good experience in soil, water and plant analyses.-Had a training course in sustainable horticulture in Mediterranean agronomic institute at Chania, Crete, Greece.-Had a training course & Post doctor at INRA. Montpellier. France.

-Have a good experience in reporting and editing by using Windows software (Office2007) such as **Excel, Power Point, Word, Inter Net and Statistical Analysis** by using **Mstatc, Costat, Minitab and SPSS** programs.

Publications:

Papers

(Published & In Press)

1. Shaymaa, I. Shedeed.. ; El- Sebaay A.S. and Ibrahim A.A. (2002). Effect of fertigation with acidified water on nutrients uptake by strawberry plants grown on sandy soil. Res. Bult., Ain Shams Univ. (1):1-10.
2. Shaymaa, I. Shedeed; Ali M. K.; Khater A. H. and Ibrahim A. A. (2007). Response of lettuce plants to fertigation with different potassium fertilizers and their effect on sandy soil. Annals of Agric. Sci., Ain Shams Univ. 52(1): 187 – 196. Cairo.
3. Shaymaa I. Shedeed, Sahar M. Zaghoul and A. A. Yassin (2009). Effect of method and rate of fertilizer application under drip irrigation on yield and nutrient uptake by tomato. Ozean Journal of Applied Sciences 2(2): 139 – 147.
4. E.M Selim, A.S. El-Neklawy and Shaymaa I. Shedeed (2009). Distribution and Availability of Soil-Phosphorus as Affected by Humic and Phosphoric Acid under Drip Irrigation System. American-Eurasian J. Agric. & Environ. Sci., 6(2): 160-168.
5. A.Yassen, E.A.A. Abou El-Nour, and Shaymaa I. Shedeed (2010). Response of Wheat to Foliar Spray with Urea and Micronutrients. Journal of American Science , 6(9) : 14 – 22.