# **Curriculum Vitae**

### **Personal Data:**

Name: Moustafa Elsayed Abdelhameid Shalaby

Birth Date : Oct. 25, 1966 Birth place : Kafr El-Sheikh

Sex: Male Social status: Married Nationality: Egyptian

Work degree: Professor of Agric. Microbiology
Position: Vice-Dean of Faculty of Agriculture

Work address: Department of Agricultural Botany, Faculty of

Agriculture, Kafrelsheikh University, Egypt.

Tel.: +02 047 3238682 Mobil: +02 01063216135 Fax: +02 047 910230 Passport: A23985318

E. mail: moustafashalaby@yahoo.com

Mostafa.shalabi@agr.kfs.edu.eg



## **Employments:**

- 1- Demonstrator of Agricultural Botany from 1989 till 1995.
- 2- Assistant lecturer of Agricultural Botany from 1995 till 2003.
- 3- Lecturer of Agric. Microbiology from 2003 till 2009.
- 4- Associate professor of Agric. Microbiology from 2009 till 2014.
- 5- Professor of Agric. Microbiology from 2014 up date.
- 6- Head of Agric. Botany Dept. from 1 / 8 / 2016 till 31 / 7 / 2019.
- 7- Vice-Dean of Faculty of Agriculture from 12 / 10 /2019 up date.

#### **Qualifications:**

- 1- B.Sc. degree in Agricultural Sciences (Plant Pathology) from Fac. of Agric., Kafr El-Sheikh, Tanta Univ. since 1988
- 2- M.Sc. degree in Agricultural Sciences (Agricultural Botany) entitled: "Studies on plant life at Kafr El-Sheikh province, Egypt" from Fac. of Agric., Kafr El-Sheikh, Tanta Univ. since 1995.
- 3- Ph. D. degree in Agricultural Sciences (Microbiology) entitled: "Biological degradation of substrate mixtures composed of phenol, benzoate and acetate by *Burkholderia cepacia* G4" from TU-Brawnschweig, Germany since 2003. http://www.digibib.tu-bs.de/?docid=00001431
- 4- Postdoctoral research's stay in Microbiological and Environmental Toxicology Group, Plant Protection Institute, Szent Istvàn Egyetem Kollégium, Szent Istvàn University, Gődöllö, Hungary from 14 March to 15 June 2012.

#### M. Sc. Dissertation:

Shalaby, M. E. (1995). Studies on plant life at Kafr Ek-Sheikh province, Egypt. M. Sc. Thesis, Faculty of Agriculture, Tanta University, Egypt.

#### **D. Sc. Dissertation:**

Shalaby, M. E. (2003). Biological degradation of substrate mixtures composed of phenol, benzoate and acetate by Burkholderia cepacia G4. D. Sc. Thesis, Faculty of Science, Tu - Braunschweig, Germany.

Web site: http://www.digibib.tu-bs.de/?docid=00001431

# **Congresses, conferences, symposia and workshops:**

- 1- In November 2002, participating in the training course which held at the Biochemical-engineering Division in GBF Brawnschweig, Germany entitled: "Gentechniksicherheitsverordnung Technology of the genetic safety.
- 2- In March 2004, participating in the environmental workshop: "Solid and liquid wastes and their agricultural and synthetic sources" which held as cooperation between Faculty of Science, Alexanderia University and DAAD.
- 3- In March 2009, participating in the First International Conference of Biological Sciences (ICBS2009), Faculty of Science, Assuit University, Egypt.
- 4- In April 2009, participating in the International Conference of Microbiology and Biotechnology in Favor of Man and Environment in Africa and Arab Region, which was held in the faculty of Agriculture, Mansoura University, Egypt.
- 5- From 23 to 25 Mai, 2012, participating in the 5 <sup>th</sup> Hungarian Mycological conference, which was held by the Hungarian Mycological Society, Budapst, Hungary.
- 6- From 25-29 November, 2012, participating and passing successfully the Training of Trainers Program (Preparatory level No. 58) known as TOT1 which held by the International Board of Certified Trainers (IBCT) which belonging to the National Center for Faculty and Leadership Development (NCFLD). It was held in Kafrelsheikh University, Egypt.
- 7- In October 2017, participating in the 11 <sup>th</sup> international Conference of Plant breeding which was held in the Faculty of Agic., Kafrelsheikh University, Egypt.
- 8- In April 2019, participating in the Scientific congress for a great utilization of water sources which was held in the Faculty of Agic., Kafrelsheikh University, Egypt

### **Scientific Societies:**

- 1- Egyptian Society of Applied Microbiology (ESAM.).
- 2- Arab Society for Biotechnology (ASB), Faculty of Agriculture, Alexandria University.
- 3- Founding member in the scientific society of environment protection (SSEP), Faculty of Agriculture, Kafrelsheikh University.
- 4- Journal of Agricultural research, Faculty of Agriculture, Kafrelsheikh University.
- 5- Journal of Environment, Biodiversity and Soil Security, Faculty of Agriculture, Kafrelsheikh University.
- 6- Member of the Editorial board of Journal of Botanical Research from 29 April, 2019.
- 7- Member of Reviewers team of the permanent Scientific committee for Professors and Associate Professors of Agric. Chemistry and Microbiology and Genetics (44) 12 <sup>th</sup> committee.
- 8- Member of IBCT and International Trainer due to obtain Training of Trainers Program Preparatory level No 58 (TOT1) which done at 25 29 / 11 / 2012.