

C.V.

PERSONAL INFORMATION



Name: Sayed Gebril Mahmoud.

Date of birth: 03/ 27/ 1976.

Place of birth: Qena, Egypt.

Profession: Assistant Lecturer, Sohag University, Faculty of Agriculture, Horticulture department (vegetables).Sohag

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EDUCATION

Ph.D. student, Assuit University (2005 – 2007).

M.Sc., Assuit University, vegetables breeding, 2004.

B.Sc., Assuit University, Horticulture (vegetables), 1999.

PROFESSIONAL EXPERIENCE

- **Assistant lecturer, Sohag University, Sohag, (2006 – present).**
- **Member of the career and student internship center (Job fair responsible), Sohag University.(2006 – present).**
- **Assistant lecturer, South valley University, Sohag, (2005 – 2006).**
- **Demonstrator, South Valley University, Sohag, (2000 – 2005).**
- **TA, teaching lab classes of fundamentals of horticulture and vegetables production courses, South valley & Sohag universities (2000 – present).**

PROFESSIONAL SOCIETIES

- **The Egyptian botanical society.**

SKILLS

English language: TOEFL (CBT) Score 237 (international) 03/02/ 2006.

TOEFL (ITP) Score 587 (institutional) 03/20/ 2006.

Computer: ICDL (International Computer Driving License).

TRAINING COURSES AND WORKSHOPS:

- **Training course in electron microscope (techniques and interpretation), South valley university, Sohag .March 30 – 31; 2002.**

- **Preparing of the university instructor training course. South Valley University, Sohag. 2003.**
- **Development of fundamentals of horticulture course workshop. AERI project linkage, (MUCIA), Sharm Elshiekh. July 2 – 7; 2005. By Prof. Robert J. Skerven, Illinois university.**
- **Post harvest technology of horticulture crops. UC Davis Fellow up workshops. By Prof. A. Kader & Dr F. Yossefy, UC Davis and Prof. Awad Hussien, Alexandria university. Luxor and Assuit, August 15 – 18; 2005.**
- **Production of essential and medicinal plants for exportation workshop. AERI project linkage, (MUCIA), Cairo from September 10 – 12; 2005.**
- **Production of Cantaloupe for exportation workshop. AERI project linkage, (MUCIA), Luxor, October; 2005.**
- **Production of Snap bean for exportation workshop. AERI project linkage, (MUCIA), Assuit November; 2005.**
- **Techniques in molecular biology workshop 3. Development of Existing Genetic Education project, south valley university, Sohag from April 1 – 6 ; 2006.**
- **Career and Student Internship Center Team – Discussion session workshop. By Dean Kirby Barrick & Chris Vitelli, Director of student development, CALS, University of Florida. Cairo 16 – 18 September, 2006.**
- **Ethics and manners of higher education teaching profession workshop. FLDP (Faculty and Leadership Development Projects), 2006, Sohag university.**
- **Using technology in teaching. FLDP (Faculty and Leadership Development Projects), 2006, Sohag university.**
- **Strategic planning for higher agricultural education workshop. By John R. Campbell, President Emeritus at Oklahoma State University. Ein Sokhna, 14 – 16 March, 2007.**
- **Computer application workshop. AERI project linkage, (MUCIA). By Ms Jeana MacAllister, Computing facility manger of Illinois university, Cairo university, Cairo, 17 – 20 June , 2007.**
- **Effective communication skills. FLDP (Faculty and Leadership Development Projects), 2007, Sohag university.**
- **Effective presentation skills. FLDP (Faculty and Leadership Development Projects), 2007, Sohag university.**
- **Molecular marker techniques and DNA fingerprinting. AERI project linkage, (MUCIA). Provided by Agricultural Genetics Engineering Research institute (AGERI), Cairo, 18-29 November,2007.**

Publication:

- **S. Gebril. 2004. Performance of some garden pea cultivars under Sohag conditions. M.Sc. thesis, Assuit University.**
- **Kandeel, N. M.; M. H. Hosseney; M. H. Al-Dokeshy and S. Gebril, 2004. Evaluation of some pea genotypes under Sohag conditions. Proceedings of the 4th Scientific conference of agricultural Sciences, Assuit, December: 395 – 403**
- **Kandeel, N. M.; M.H. Hosseney, M. H. Dokashey and S. Gebril, 2005. Genetic variability, phenotypic and genotypic correlations in garden peas (*Pisum sativum L.*). Proceeding of the second Syrian -Egyptian agricultural conference, Hems:1-13.**