M.Sc. Dipl. Agr. Ammar Youssef Amran
Syria - Lattakia P.O. Box: 1971 Mobile: +963 94 528492
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Curriculum Vitae

Name: **Ammar**

Sure name: **Amran**

Date and Place of Birth: 01.06.1971, Lattakia -

Nationality: Syrian

Marital Status: Male / married

Education

08.10.2010 PhD of Agricultural Science. Giessen University-Germany. **Title of PhD thesis**"Enhancing disease resistance against microbial pathogens by expression of Et_AMPs in Arabidopsis plants".

18.03.2003 Master of Science from Cairo University-Agriculture Faculty-Genetics Department (Egypt). **Title of M.Sc. thesis**: "Molecular Characterization and Preservation of Germplasm in Fig ". The study was supported by a scholarship from United Nation Development Program (UNDP).

Referee:

Prof. Dr. Samir Abdel Aziz Ibrahim Professor of Genetics Faculty of Agriculture, Ain-Shams University- Cairo-Egypt.Tel.0020 10 5123705

Prof. Dr. Kamel A. Ahmed Professor of Genetics- Faculty of Agriculture- Cairo University- Cairo-Egypt.Tel.020 2 7493034

Prof. Dr. Naglaa Abdallah Professor of Genetics- Faculty of Agriculture-Cairo University 2 3357612 Cairo-Egypt.Tel.020 2 3357612

22.12.1997 Diploma of Science from faculty of Agriculture – Department of Plant Protection - Tishreen University, Syria. **Title of Diploma thesis** "Study about Apple Tree Drying Phenomenon in the Syrian Coast "

22.12.1995 Bachelor of Science in agricultural science (Plant Protection) at Tishreen University in Syria**, Title of graduate program."** Study about White Fly *Aleorothrecthus floccosos* in the Syrian Coast**."**

25.07.1989 Baccalaureate: Experimental Sciences.

Professional experience / knowledge

20.03.2003 - up to date : Researcher in General Commission for Scientific Agricultural Research (GCSAR).(Lattakia Branch-Biotechnology department).

30.09.1998 – 30.09.2000 : Researcher in General Commission for Scientific Agricultural Research (GCSAR). (Lattakia Branch-Plant Protection department).

25.06.1996 – 30.09.1998 : Agricultural Engineer at Agriculture Directorate as manager of monitoring unit in Hassakah City-Syria.

Skills

Languages Arabic (Mother language), English and German.

Computer Word, Excel, Statview, Powerpoint, Photoshop, Corel Draw and others.

I,ve got Experiences in:

1-Plant Tissue Culture.

2-Conservation of Plant Genetic Resources by Cryopreservation(at -196C°) and other.

3-Gene Transfer.

4-Molecular Characterization by:

-Protein Markers (SDS-PAGE of Protein)

-Isozyme Markers

-RAPD Markers

- ITS Markers

4- Geographical Information System(GIS).

5- ERDAS Image® (It is a system for analyzing of spatial image which are acquired by satellites).

Publications

- Amran, A. Y; Kogel, K. H; Friedt, W. (2010) : Enhancing disease resistance against microbial pathogens by expression of Et-AMPs in Arabidopsis plants. PhD thesis. Giessen University.

- Amran, A. Y; Abdallah, N. A; El-Sahhar, K. El-Shehi, O. M. (2004): Micropropagation in Fig . Basel AlAssad Magazine for Engineering science.
- Amran, A.Y; Abdallah, N. A; El-Sahhar, K. F; El-Shehi, O. M. (2003) : Molecular Characterization of five Syrian and two Egyptian Fig Cultivars by Isozyme and RAPD Tichniques. Tishreen University Journal for Studies and Scientific Research Agriculture Science.
- Amran, A.Y; Abdallah, N. A; El-Sahhar, K. F; El-Shehi, O. M. (2002) : Moleccular Characterization and Preservation of Germplasm in Fig . MSc. Thesis, Cairo University.