

## Curriculum Vitae (CV)

**Name** Aladdin Hamwieh  
**Date of birth:** 31.10.1969  
**Place of birth:** Aleppo, Syria  
**Gender:** Male  
**Nationality:** Syrian  
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### **Education and positions:**

1975-1980 Elementary School, Zanobia, Aleppo- Syria.  
1981-1984 Middle School, Hajjar, Aleppo- Syria.  
1985-1987 Secondary School, Hajjar, Aleppo- Syria.  
1988-1993 Bachelor's Degree in Agricultural Sciences, Department;  
Plant Protection, Faculty of Agriculture, Aleppo University,  
Syria.  
1994-1995 Diploma of Higher studies in Plant Protection, Faculty of  
Agriculture, Aleppo University, Syria.  
1996-1999 M.Sc. in Plant Protection. Specialization: Plant Bacterial  
Diseases, Plant Protection, Faculty of Agriculture, Aleppo  
University, Syria.  
Thesis's title: "Bacterial blight of peas *Pseudomonas syringae*  
pv. *pisi* in Syria "  
2001-2005 Ph.D. Institute of Crop Science and Plant Breeding, (CAU)  
University of Kiel, Olshausenstr. 40, D-24098 Kiel, Germany  
1999 - Member of syrian computer society (SCS).  
2000- Staff of the international center for agricultural research in the  
dry areas (ICARDA), biotechnology lab., P. O. Box: 5466,  
Aleppo, Syria. (**Current job:** Germplasm characterisation-  
Genotyping 1000 accessions of lentils -30 SSRs- ongoing)

### **Publications:**

**Hamwieh, A.**, K. Makkouk, B. Debs, A. El-Ahmed. (1999). Production of specific antiserum to *Pseudomonas syringae* pv. *pisi* the causal organism of bacterial blight of pea in Syria. Arab J. Pl. Prot. 17(1):26-30.

**Hamwieh, A.**, Udupa, S. M., Choumane, W., Sarker, A., Dreyer, F., Jung, C., Baum, M. (2005). A genetic linkage map of *Lens* sp. based on microsatellite and AFLP markers and the localization of fusarium vascular wilt resistance. Theor. Appl. Genet., 110: 669–677.

**Hamwiah, A.,** Udupa, S. M., Choumane, W., Sarker, , F., Jung, C., Baum, M. (2005).  
The use of new microsatellite markers for detection of genetic diversity in 109 lentil  
populations. (In press).