

Curriculum Vitae

Name: András Bittsánszky PhD
Date of birth: Budapest, 1978.02.14
Place of birth: married, 3 children
Business address: Plant Protection Institute
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Education: 1997-2002: Szent István University, Gödöllő
Faculty of Agricultural and Environmental Sciences
Special field: Plant Genetics and Plant Breeding
2002-2005: Szent István University, Gödöllő
Plant Science PhD program, Sub program: Plant breeding through Methods of Genetics and Biotechnology

Qualifications: 2002: Agricultural engineer
2006: PhD in Crop Sciences and Horticultural Sciences

Workplaces: 2005-2011: Hungarian Academy of Sciences Plant Protection Institute, Department of Organic Chemistry
2005-2009 research assistant
2009-2011 senior scientist
2010-2011 department head
2012.01.01- Hungarian Academy of Sciences, Centre for Agricultural Research, Plant Protection Institute, department head

Experiences: 2011(8 weeks) Helmholtz Zentrum München, Host: Prof Peter Schröder
COST FA 0905 Sort Term Scientific Mission
2006 (6 months) University of South Carolina, Department of Biological Sciences, Host: Prof. László Márton, Fulbright fellowship

Courses: 2004 Bioinformatics: Molecular phylogenetics, Budapest
2005 EMBO Practical Course on Quantification of gene expression by real-time qRT-PCR Heidelberg, Germany

Language skills: English (intermediate), German (intermediate), French (basic)

Public relations: Agricultural Biotechnology Board of the Hungarian Academy of Sciences (member)
Hungarian Society of Plant Biology (member)
Hungarian Plant Protection Society (member)
Federation of European Societies of Plant Biology (member)