

Europass Curriculum vitae

Personal data



Surname/ Forename(s)

Dr. Tóth Szilárd Zsolt

Address(es)

Kompolt, Fleischmann utca 4. H-3356

Telephone number(s)

(36-37) 518-235 (in work hours)

Fax(es)

(36-36) 489 000

E-mail(s)

toth.szilard@uni-eszterhazy.hu

Nationality

Hungarian

Date of birth

26.08.1967

Sex

male

Professional experience

Duration

Duration

01. february 2018 -

Occupation / arrangement

associate professor, plant breeder

Main activities and duties

The employer's name and its address

Fields of activities, sections

15. april 2015 – 31. january 2018

Occupation / arrangement

Main activities and duties

The employer's name and its address

The employer's name and its address

Fields of activities, sections

Károly Róbert College, 3200 Gyöngyös, Matrai Rd. 36.

associate professor, plant breeder, director

Eszterházy Károly University, Hungary, 3300 Eger, Eszterhazy Sqr. 1.

Agriculture, plant genetics-breeding, technology development, research, education

Agriculture, plant genetics-breeding, research, education

Duration

01. september 2006. – 14. april 2015.

Occupation / arrangement

Main activities and duties

associate professor, plant breeder, driving instructor

University of Debrecen Centre of Agriculture, Faculty of Agricultural Science, Department of Horticulture and Plant-biotechnology, Group for Genetics and Plant Breeding

Fields of activities, sections Agriculture, plant- genetics-breeding, biotechnology, seed production, research, education

Duration

2010 Marches from 01.

Occupation / arrangement

associate professor

Main activities and duties

The employer's name and its address

University of Debrecen Centre of Agriculture, Faculty of Agricultural Science, Department of Genetics and Plant Breeding

Fields of activities, sections

Agriculture, plant- genetics-breeding, biotechnology, seed production, research, education

Duration

01. july 2003 - 31. august 2006

Occupation / arrangement

university senior lecturer

oldal 1/4- Dr. Tóth Szilárd Önéletrajza The employer's name and its address

University of Debrecen Centre of Agriculture, Faculty of Agricultural Science, Department of Genetics and Plant Breeding

Fields of activities, sections

Agriculture, plant- genetics-breeding, biotechnology, seed production, research, education

Duration

01. july 1999 – 30. june 2003

Occupation / arrangement

More capital activities and ranges of

duties

The employer's name and its address

Fields of a College and Comp

Fields of activities, sections

Duration

Occupation / arrangement
Main activities and duties

The employer's name and his addresse

Fields of activities, sections

Studies

Duration

Qualification / qualification More capital objects / practical training

rigitation, plant gonotion bit

university assistant

University of Debrecen Centre of Agriculture, Faculty of Agricultural Science, Department of Genetics and Plant Breeding

Agriculture, plant- genetics-breeding, biotechnology, seed production, research, education

01. december 1992 - 30. june 1999

departmental engineer

University of Agriculture, Department of Genetics and Plant breeding Agriculture, plant- genetics, research, education

2002.

Crop production and Horticultural Science Ph.D. plant genetics, improvement by breeding, biotechnology, seed grain growing and variety using

Education / the name of an institution providing a training and his type

University of Debrecen

Duration

1987 - 1992

Qualification / qualification

Certified agricultural engineer

More capital objects / practical training

Crop cultivation, plant physiology, agrochemistry, soil science, plant protection, animal husbandry, company economy, agriculture, genetics, plant breeding

Education / the name of an institution providing a training and his type

University of Agriculture, Faculty of Agricultural science master's degree

Individual skills and competences

Mother language

Foreign language

Self-evaluation

European level (*)

German

French English

Hungarian

German, French, English

	Text understanding				Talking				Writing	
Understanding after hearing		Reading		Converse		Continuous speech				
B2	Independent language using	B2	Independent language using	B2	Independent language using	B2	Independent language using	B2	Independent language using	
A1		A1		A1		A1		A1		
A1		B2	Independent language using	A1		A1		B2	Independent language using	

(*) The levels of a Common European reference framework (KER)

Social skills and competences

empathy, good communicational skills, team player

Organizational skills and competences

Project experiences, good organising skills

Technical skills and competences

Participation in basic and applied research projects, individual research activity

Computer user skills and competences

Microsoft Office (Word, Excel and PowerPoint) on user level knowledge Burow & Cors Diallel Analysis and Simulation

Other skills and competences

Driving licence B category

Additional informations

Scholarships, his honours, prizes, acknowledgements

01. Septembers – 30. november 2006 DAAD scholarship, Braunschweig, Bundesforschungsanstalt für Landwirtschaft (FAL) Institut für Pflanzenbau be bored with it Grünlandwirtschaft.

Research topic: The new opportunities of the correction of resistance and qualitative characteristics at the sunflower (Helianthus annuus L.).

01. may – 30 june 2003 DAAD scholarship, Braunschweig, Bundesforschungsanstalt für Landwirtschaft (FAL) Institut für Pflanzenbau be bored with it Grünlandwirtschaft. Biotechnology class.

Research topic: Different Miscanthus genotypes the optimisation of his nutrient uptake, his utilisation, coal sources in vitro between circumstances.

01. Octobers 1996 – 31. Octobers 1997: Braunschweig, in Institut für Pflanzenbau.

Bundesforschungsanstalt für Landwirtschaft (FAL), DAAD is a scholarship.

Research topic: Plant concerned reproductive material production Miscanthus genotypes and Arundo donax than industry and in the case of energy plants in-vitro with the help of cultures.

Subjects, institutions taught

More than 2 decades tutorial experiences in domestic and international higher educational institutions.

University of Debrecen and his legal predecessors (DATE, ATC),1992-2015

Taught objects (object responsible): Genetics, improvement by breeding, biotechnology, molecular genetics, employee citogenetika, seed grain growing and variety usage.

Károly Róbert College, 2015: Cultivation doctrine

The consultant of 95 theses, a thesis

PhD dissertation reviewer

Plant genetics (doctoral school training)

Several are the consultant of a thesis, a thesis, his reviewers.

PhD dissertation reviewer