



Europass CV

Personal data

Surname	Békefi
First name	Zsuzsanna
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E-mail	bekefi.zsuzsanna72@gmail.com
Nationality	Hungarian
Date and place of birth	21. 12. 1972, Budapest
Sex	female
Marital status, children	married, a mother of two children

Place of work

period	02. 2013 -
status	research fellow
main activities	Fruit genetic resources – research and coordination work: preserving and characterising fruit genetic resources. Fertility studies of fruit species <i>in vivo</i> and on molecular level. Marker assisted selection supporting fruit breeding activities.
employer	National Agricultural Research and Innovation Centre, Fruitculture Research Institute, Budapest
period	2009 - 01. 2013
status	senior lecturer
main activities	giving lectures in Pomology, General fruit growing, research on erwinia genetics
employer	Corvinus University of Budapest, Department of Fruit Science
period	1997-2009
status	assistant research fellow; research fellow (from 2005)
main activities	Description of fruit cultivars, compatibility studies on sweet cherry cultivars with traditional methods and molecular techniques, <i>Prunus</i> genebank activities
employer	Research Institute for Fruit Growing and Ornamentals, Budapest

Studies	<p>Period 1998-2005 degree Ph.D, 2005 main subjects fruit growing and genetics Institute Corvinus University of Budapest</p> <p>Period 1991-1997 degree MSc in Horticulture, Dept. of Plant Genetics and Breeding main subjects Fruit and vegetable growing, ornamental plants, aromatic plant cultivation, plant physiology, plant protection, botany Institute University of Horticulture and Food Industry (later: Corvinus University of Budapest)</p> <p>Period 1987-1991 degree graduation Institute Mihály Vörösmarty Grammar School, Érd, specialised on biology</p>
Language skills	English (intermediate level), German (basic level)
Competences	Experiences in scientific research - practical and theoretical work. Familiar with certain molecular biological techniques on DNA level. Activities in preserving and characterising fruit genetic resources. Marker assisted selection in sweet cherry breeding. Fertility studies of fruit species <i>in vivo</i> and on molecular level.
Computer skills	Word, Excel, Power Point
Research visits	1999: University of Hohenheim, Stuttgart, DAAD scholarship; compatibility studies on tissue level; microscopy (3 months) 2003: East Malling Research, East Malling, United Kingdom: scholarship of the Hungarian Science and Technology Foundation, bilateral cooperation. Learning molecular techniques on DNA level (sweet cherry compatibility).(3 months)
Activities in research organisations	IPGRI ECP/GR <i>Prunus</i> Working Group - country representative