Curriculum vitae

PERSONAL INFORMATION

Anna Jánosi

National Agricultural Research and Innovation Centre (NARIC), Food Science Research Institute (FSRI), Dep. of Biology
15, Herman Ottó út, H-1022 Budapest (Hungary)
(+36) 1 796 0413
janosi.anna@eki.naik.hu
http://naik.hu ; http://eki.naik.hu

WORK EXPERIENCE

NARIC-FSRI Department of Biology 2014 –presently	senior research fellow, head of department
CFRI, Department of Biology 2009-2013	senior research fellow
2003 – 2009	research fellow
1999-2002	scientific co-worker
1996-1998	research expert

EDUCATION AND TRAINING

2006	PhD degree Food Science Doctoral Programme of the Corvinus University of Budapest
1991-1996	Certificated food engineer (M.Sc.) University of Horticulture and Food Industry, Faculty of Food Industry Branch: Preservation technology, Microbiology

LANGUAGES

German, intermediate level (“ C”)
English, basic level (“ C”)

ADDITIONAL INFORMATION

Publications

9 publications in refereed professional journals, impact factor :12,755; H-index: 4; citations: 57; number of total publications: 50
http://www.researcherid.com/rid/A-6921-2013

Projects

GMSAFOOD EU7 (EU FP7/2007-13 SCP, no FP7 211820) “Biomarkers for post market monitoring of short and long-term effects of genetically modified organisms on animal and human health” (2008-2012)

National Technology Programme, TECH_08-A3/2-2008-0405 MANGFOOD “ Improving the competitiveness of mangalica products by the implementation of a complex analytical portfolio” (2009-2012)

VM KFI project “Development of genetic markers (biomarkers) based diagnostic methods for the detection of counterfeiting fact - Determination of species-specific origins” (2013-2016)

VM KFI project “Expanding the range of sustainable functional foods with high added-value based on leguminous seeds” (2017-2019)

VM KFI project “Research for the food application of GMO free, reduced tripsin inhibitor content soybean adaptable for domestic cultivation” (2017-2019)

VM KFI project “Improving the competitiveness of Food Protected Designation of Origin by fast, field-type DNA-based assays” (2017-2019)

OMFB-02526/2000)Food safety related investigations of transgenic wheat (Triticum aestivum L.) tolerant to total herbicide (2000-2003)

OMFB -0024/2002 (2002-2005) Effect of food processing technology on detection of GMO from soy contained food products

Courses

2000 Short Term Scientific Mission, Bundesforschungsanstalt für Ernährung, Institut für Hygiene und Toxikologie, Kalsruhe, Germany, COST ’98, 3week

2000 DNA isolation techniques and PCR methods in plant breeding, Szeged Cereal Research Nonprofit Ltd

2001 Molecular biology methods in microbiology Szent István University, Faculty of Food Science, Budapest,

2005-2008 EU SSA Project "*Training and Mentoring early career scientists from candidate, associated and Mediterranean countries in a whole food chain approach to quality and safety*".

others

Maternity leave
2010.10-2012.03
2014.09-2016.10.