europass	Curriculum vitae				
PERSONAL INFORMATION	Éva Kónya Dr.				
	15. Herman Ottó Str., 1022 Budapest (Hungary)				
	╘ +36-1-796-0400/160				
	🔀 konya.eva@eki.naik.hu				
POSITION	research fellow				
WORK EXPERIENCE					
09/2011-Present	assistant research fellow, later research fellow				
	Classical and instrumental analytical measurements				
	Macro and micro element content determination by atomic absorption spectrometry				
	Fatty acid composition determination by gas chromatography				
	Method development by near-infrared spectroscopy to predict quality parameters on a rapid, non- destructive way				
09/2008–08/2011	assistant lecturer				
	Faculty of Agricultural and Food Sciences and Environmental Management, University of Debrecen Debrecen (Hungary)				
	Lectures on food engineering BSc, and Msc				
	Research activity on determination of cereals' rheological properties and analyses of soil samples				
EDUCATION AND TRAINING					
09/2009–01/2016	PhD degree, food sciences				
	University of Debrece	en, Debrecen (Hung	ary)		
09/2003–06/2008	MSc in bioengineering Budapest University of Technology and Economics, Budapest (Hungary)				
PERSONAL SKILLS					
Mother tongue(s)	Hungarian				
Other language(s)	UNDERSTANDING SPEAKING WRITING				
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	B2
	Language Examination Certificate in English, Economics and management C1 Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user Common European Framework of Reference for Languages				

ADDITIONAL INFORMATION



Projects 2012-2013 Development of potato production technologies and trademarks (NTP–BURG0009) – participant

2013-2016 SPICED – Securing the spices and herbs commodity chains in Europe against deliberate, accidental or natural biological and chemical contamination. (EU FP7) No. 312631 – participant

2014-2015 Development of mineral water product family having health protecting attributes, which are proved by human clinical studies. These newly developed products will contain specific bioactive components in forms of micro-capsules. (GOP) – participant

2014-2016 Determination of special flour-mixture based paste types with health protective, high added value properties by novel analytical and technological processes – participant

2017-2020 In-situ, complex water quality monitoring by using direct and immuno-fluorimetry as well as plasma spectroscopy (NVKP_16) – participant

In other research projects she works on determination of fatty acid composition of walnut, macro and micro element content of fruits, fruit-based products, vegetables, and other food raw materials and follow-up the ripening of red paprika fruit by near-infrared spectroscopy.

Publications Number of scientific papers is 7, 1 in international journal, 3 in English language published in Hungary, 3 in Hungarian language published in Hungary. Number of proceedings is 4. Number of independent citation is 4, cumlative impact factor is 2,048.