



Institution	Ss Cyril and Methodius University in Skopje R. Macedonia
Faculty/Department/Laboratory	Faculty of Agricultural Sciences and Food, Food Institute, Department for food safety, Food chemical safety laboratory, Skopje
Field of interest	
Type of organization	University <input checked="" type="checkbox"/> Research institute <input type="checkbox"/> SME <input type="checkbox"/> Large company <input type="checkbox"/> Other (please specify):
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Expertise (keywords)	Analytical Chemistry, HPLC, pesticides, food chemical safety
Relevant projects (starting from the most recent ones)*	
Title, number	RER5013 Evaluation of Natural and Mutant Resources for increased phytonutrient Levels in Vegetable Crops and Potatoes, participant.
Period of implementation (starting year-ending year)	2009-2011
Fund/program	IAEA Project
Title, number	Improvement and Establishment of Biotechnology in Higher Education, Tempus IV, ETF-JP-00295-2008, (coordinator).
Period of implementation (starting year-ending year)	2009 – 2011
Fund/program	Tempus IV/EU
Title, number	Quality and Regulatory Infrastructure Development for Food Safety & Quality in Macedonia,

Period of implementation (starting year-ending year)	2009-2011
Fund/program	funded by Sida and implemented by Consortium consisting of SWEDAC and the National Food Administration.
Title, number	REGPOT-2008 „SWOT - CHEMISTRY - FOOD“, participant.
Period of implementation (starting year-ending year)	2009 - 2010
Fund/program	FP7 project/ EU
Relevant references in last five years (please underline the name of personnel from the institution)	<p>3-5 November 2011 Under the auspices of Cost Action FA0904: “Eco-sustainable Food Packaging based on Polymer Nanomaterials” Short Training School-DEEPENING THE KNOWLEDGE IN THE FIELD OF POLYMER NANOMATERIALS FOR FOOD PACKAGING AND OTHER POTENTIAL USES: THEORY AND PRACTICE, Migrants from food contact materials- Chemical migration, Lecturer, Skopje, R. Macedonia</p> <p>23-26 November, 2010 B. Petanovska-Ilievska, L. Velkoska-Markovska, L. Vodeb, Quantitative determination of active ingredients in pesticide formulation Inter of with high efficacy liquid chromatography, The XXXVth Traditional Plant Protection Meeting of the Republic of Macedonia, Ohrid, Macedonia.</p> <p>15-18 December, 2008 L. Velkoska-Markovska, B. Petanovska-Ilievska, L. Vodeb, HPLC method development for simultaneous determination of phenmedipham, desmedipham and ethofumesate in the pesticide Inter of using Lichrosorb CN column, The XXXIIIth Traditional Plant Protection Meeting of the Republic of Macedonia, Ohrid, Macedonia.</p> <p>15-18 December, 2008 B. Petanovska-Ilievska, L. Vodeb, L. Velkoska-Markovska, Quantitative determination of the active ingredient pirimicarb in the pesticide Pirimor 25 WG using HPLC, The XXXIIIth Traditional Plant Protection Meeting of the Republic of Macedonia, Ohrid, Macedonia.</p> <p>15-18 December, 2008 B. Petanovska-Ilievska, L. Vodeb, L. Velkoska-Markovska, Quantitative determination of the active ingredients chlorpyrifos and</p>

	cypermethrin in the pesticide formulation Pirel-D using HPLC, The XXXIIIth Traditional Plant Protection Meeting of the Republic of Macedonia, Ohrid, Macedonia.
Key personnel (names, title, position, e-mail address)**	

\* please insert rows if necessary to present all the relevant projects

**\*\* CVs of key personnel may be attached to the e-mail containing this document**