

FINAL SYMPOSIUM PROGRAM – SCIENTIFIC PROGRAM

TUESDAY, 20.06.2017		
19.00-20.00	WELCOME RECEPTION	
WEDNESDAY, 21.06.2017		
8.00-9.30	REGISTRATION	
9.30-10.15	Opening	
10.15-12.15	INVITED LECTURES	Presenting author
	Quality of Vegetables and Potatoes from the Organic Production	Ewa Rembialska
	Specifics of vegetable production for processing	Zdravko Matotan
	Origin and production method traceability of vegetables with stable isotopes - from science to practice	Sonja Lojen
	Protected Vegetables in South-East Europe	Nazim Gruda
12.15-13.15	Lunch break	
13.15-13.45	Poster program – topic Nr.1 /parallel: FAO WORKSHOP	
13.45-15.00	TOPIC NR. 1: PRODUCTION SYSTEMS AND QUALITY OF VEGETABLES & POTATOES/ parallel: FAO WORKSHOP	
	Impact of plant density on capsaicinoid production of high pungent pepper (<i>Capsicum chinense</i> Jacq.) under control house	Suchila Techawongstien
	Contamination of aflatoxin in dried chili products during storage in Thailand	Sungcom Techawongstien
	Mineral profile of lettuce and green onion	Zoran Ilić
	Summer production of lettuce under shading conditions	Zoran Ilić
	Accumulation of capsinoids and capsaicinoids in three <i>Capsicum</i> species during fruit growth	Tanyarat Tarinta
15.00-15.30	Coffee break	
15.30-16.15	Poster program – topic Nr. 7 and 8 / parallel: Networking for further project collaborations in SEE	
16.15-17.30	TOPIC NR. 7: GENETIC RESOURCES AND BREEDING / parallel: Networking for further project collaborations in SEE	
	Cytogenetic study of onion (<i>Allium cepa</i> L.) by physical mapping of ESTs	Dmitry Romanov
	Phenotypic responses of putative resistance chili cultivars infected by PepLCV with viruliferous whitefly transmission	Yanisa Sangsotkaew
	Breeding prospective of common bean (<i>Phaseolus vulgaris</i> L.) for Central and South-Eastern European production area	Barbara Pipan
	Comparison of selected traits of sweet fennel (<i>Foeniculum vulgare</i> var. dulce Alef.) cultivars	Ana Slatnar
	Fertility restoration and breeding of garlic: recent advances	Rina Kamenetsky
17.30-18.30	TOPIC NR. 8: POTATO / parallel: Networking for further project collaborations in SEE	
	Breeding new potato varieties suitable for Balkan region at Agricultural Institute of Slovenia	Peter Dolničar
	Efficiency of foliar applications of potassium sulphate on potato and vegetable production	Michel Marchand
	Do varietal differences in the morphological traits of potato tubers affect histological and physiological traits of the starch granules?	Takashi Nishizawa
	Exploring biophysical components In rain-fed potato systems in the Peruvian Central Andes	Diego Grados

FINAL SYMPOSIUM PROGRAM – POSTER PROGRAM

WEDNESDAY, 21.06.2017		Presenting author
13.15-13.45	Poster program – topic Nr.1: PRODUCTION SYSTEMS AND QUALITY OF VEGETABLES & POTATOES	
	The effect of farming system and variety on the yield, morphometric characteristics and chemical composition of carrot (<i>Daucus carota</i> L.)	Nina Kacjan Maršič
	Pesticide residues in vegetables on Slovene farms and market	Martina Bavec
	Quantification of volatile compounds in "aromatic" and "non-aromatic" Italian strawberry populations by means of solid phase microextraction (SPME) and gas chromatography-mass spectrometry (GC-MS)	Federico Ferioli
	Evaluation of cysteine sulfoxides and volatile compounds in local garlic (<i>Allium sativum</i> L.) and elephant garlic (<i>Allium ampeloprasum</i> L.) populations from northern and central Italy	Federico Ferioli
	Geographical authentication of potato using multi-elemental fingerprint and stable isotope ratio analysis	Anja Mahne Opatič
	Quality changes of fresh and then microwaved minimally processed faba seeds	Francisco Artés
	GAP for reducing wastage and increasing profitability on vegetable production	Silvana Nicola
15.00-15.30	Coffee break	
15.30-16.05	Poster program – topic Nr. 7: GENETIC RESOURCES AND BREEDING	
	General combining ability analysis of sex expression, fruit and seed characteristics in melon (<i>Cucumis melo</i> L.)	Zdenka Girek
	Investigation on mung bean yield and quality related to different cultivation systems	Petre Marian Brezeanu
	Studies on documentation, evaluation and use of <i>Cucurbita moschata</i> Duchesne genetic resources	Petre Marian Brezeanu
	Agronomical traits of different cultivars of oil seed pumpkins (<i>Cucurbita pepo</i> L. group Pepo) and some nutritional characteristics of seeds, oil cakes and pumpkin oils	Lovro Sinkovič
	The assessment of Albanian pea and faba bean genotypes based on principal component analyses for yield and protein content	Astrit Balliu
	Effects of genotypes, plant density and N rates on yield and quality of spinach	Youssef Roupheal
	Agronomic traits of savoy cabbage varieties in autumn production	Mojca Škof
16.05-16.15	Poster program – topic Nr. 8: POTATO	
	Colletotrichum coccodes ' the covert enemy of potatoes?	Karina Eva Hauer
	Identification of <i>Ulocladium atrum</i> causing potato leaf spot disease in Iran	Mehdi Nasr Esfahani