

**Programme of XII INTERNATIONAL SYMPOSIUM ON PLUM AND PRUNE
GENETICS, BREEDING AND POMOLOGY
Hotel "Palisad", Zlatibor, Republic of Serbia
September 14th-17th, 2021**

TUESDAY, September 14th

- 8⁰⁰–10⁰⁰ Registration and poster placement
- 10⁰⁰–11⁰⁰ **Opening ceremony and co-organizer and guests greetings**
- 11⁰⁰–11³⁰ Welcome cocktail
- 11³⁰–13⁰⁰ **Plenary lecture of Session I – Genetics and Breeding**
Chairpersons: Nebojša Milošević, Michael Neumüller and Darko Jevremović
- 11³⁰–12¹⁵ RECENT ACHIEVEMENTS AND FUTURE CHALLENGES IN BREEDING FOR EUROPEAN PLUM CULTIVARS: FINDING THE SUITABLE GENETIC RESOURCES FOR IMPORTANT TRAITS
Michael Neumüller, Felicitas Dittrich and Christine Holzapfel
- 12¹⁵–13⁰⁰ DISCUSSION ON PLENARY LECTURE
- 13⁰⁰–14⁰⁰ Lunch break
- 14⁰⁰–16⁵⁰ **Oral presentations – Session I**
Chairpersons: Nebojša Milošević, Michael Neumüller and David Ruiz
- 14⁰⁰–14²⁰ AN OVERVIEW OF PLUM BREEDING AT FRUIT RESEARCH INSTITUTE, ČAČAK
N. Milošević, I.S. Glišić, M. Đorđević, S. Radičević and D. Jevremović
- 14²⁰–14⁴⁰ PERFORMANCE OF 'LANA', A NEW PLUM CULTIVAR DEVELOPED AT FRUIT RESEARCH INSTITUTE, ČAČAK
S.A. Paunović, I.S. Glišić, Ž. Karaklajić-Stajić, N. Milošević and D. Jevremović
- 14⁴⁰–15⁰⁰ DEVELOPING NEW PRUNE CULTIVARS FOR THE CALIFORNIA DRIED PRUNE INDUSTRY
S. Castro and T.M. DeJong
- 15⁰⁰–15²⁰ ADVANCES IN PLUM BREEDING FOR RESISTANCE TO *Xylella fastidiosa* IN BRAZIL
M.A. Dalbó, A.C. Menezes-Netto, E.D. Bruna, H. Thomazi-Kleina and L.L. May-de-Mio
- 15²⁰–15⁵⁰ Coffee break
- 15⁵⁰–16¹⁰ NEW PROMISING JAPANESE PLUM CULTIVARS FOR WARM AREAS FROM CEBAS-CSIC/IMIDA BREEDING PROGRAMME
D. Ruiz, J. Cos, M. Nicolás-Almansa, J. Egea, F. García, A. Carrillo, M. Rubio, D. López, J.A. Salazar and A. Guevara
- 16¹⁰–16³⁰ INHERITANCE AND CORRELATION OF MAIN PHENOLOGICAL AND POMOLOGICAL TRAITS IN JAPANESE PLUM (*Prunus salicina* Lindl.)
M. Nicolás-Almansa, J.A. Salazar, M. Rubio, A. Guevara, A. Carrillo, F. García-Montiel, J. Cos, P. Martínez-Gómez and D. Ruiz
- 16³⁰–16⁵⁰ SSR MARKER-BASED PATERNITY TESTS TO DETERMINE SUITABLE POLLENISERS FOR THE JAPANESE PLUM CULTIVAR 'SWEET PEKEETAH'
P. Jiménez-Muñoz, P. Zapata, J. Salazar, C. Kusch, R. Infante and I. Pacheco
- 16⁵⁰–18³⁰ **Poster Session I**

WEDNESDAY, September 15th

9⁰⁰–18⁰⁰ Excursion

THURSDAY, September 16th

8⁰⁰–8³⁰ Registration and poster placement

8³⁰–10⁰⁵ **Oral presentations of Session II – Genetic Resources and Cultivar Testing**

Chairpersons: Ivana S. Glišić, Ferenc Nádosy and Dragan Milatović

8³⁰–8⁵⁰ THE SLOVENIAN TRADITIONAL PLUM GERMPLASM AND ITS DIVERSITY COMPARED TO THE FRENCH NATIONAL PLUM COLLECTION

T. Ternjak, T. Barreneche, A. Šušek, M. Šisko, A. Ivančič and J. Quero-García

8⁵⁰–9¹⁰ HEALTH STATUS ASSESSMENT OF THE SERBIAN AUTOCHTHONOUS PLUM CULTIVARS FOR CRYOPRESERVATION PURPOSES

D. Jevremović, T. Vujović, N. Milošević and S.A. Paunović

9¹⁰–9³⁰ GROWTH AND PRODUCTIVITY OF EARLY AND MEDIUM LATE MATURING PLUM CULTIVARS IN THE BELGRADE AREA

D. Milatović, G. Zec, D. Đurović and Đ. Boškov

9³⁰–9⁵⁰ INVESTIGATION IN PLUM ORCHARD OF NARIC FRUIT AND ORNAMENTAL RESEARCH INSTITUTE IN CEGLÉD

F. Nádosy, T. Demku, Z. Treutz and E. Peti

9⁵⁰–10⁰⁵ Coffee break

10⁰⁵–10⁴⁵ **Poster Session II**

10⁴⁵–12²⁵ **Oral presentations of Session III – Rootstocks**

Chairpersons: Ivan P. Glišić, Ted DeJong and Radek Vávra

10⁴⁵–11⁰⁵ TREE GROWTH, PRODUCTIVITY AND FRUIT SIZE OF 'ČAČANSKA LEPTICA' AND 'ČAČANSKA NAJBOLJA' PLUMS AS INFLUENCED BY ROOTSTOCK

I.P. Glišić, T. Milošević, R. Ilić, G. Paunović and M. Mitrović

11⁰⁵–11²⁵ VARIATION IN PRODUCTIVITY AND FRUIT QUALITY OF THE PLUM DEPENDING ON ROOTSTOCK

J. Tomić, I.P. Glišić, R. Ilić, M. Pešaković, Ž. Karaklajić-Stajić and S.M. Paunović

11²⁵–11⁴⁵ FIELD EVALUATION OF ROOTSTOCKS FOR 'IMPROVED FRENCH' PRUNE PRODUCTION IN CALIFORNIA GROWER TRIALS

L. Milliron, F. Niederholzer, R. Buchner, J. Connell, A. Fulton, R. Rosecrance, M. Gilles, T.M. DeJong, S. Castro, C. Gilles, C. DeBuse, C. Fleck and D. Wolter

11⁴⁵–12⁰⁵ FIELD EVALUATION OF *Prunus* ROOTSTOCKS FOR USE IN DRIED PRUNE PRODUCTION

K. Jarvis-Shean, R. Buchner, F. Niederholzer, T.M. DeJong, S. Castro and C. DeBuse

12⁰⁵–12²⁵ GROWTH REDUCTION EFFECT AND FRUIT QUALITY OF PLUM CULTIVARS ON ROOTSTOCKS 'KRYMSK®1' AND 'KRYMSK®2' AFTER FIVE YEARS OF CULTIVATION

M. Jonáš, V. Kadlecová and R. Vávra

12²⁵–13⁰⁰	Poster Session III
13 ⁰⁰ –14 ⁰⁰	Lunch break
14⁰⁰–15⁴⁰	Oral presentations of Session IV – Physiology and Orchard Management
	<i>Chairpersons: Tomo Milošević, Larisa Ufimtseva and Miljan Cvetković</i>
14 ⁰⁰ –14 ²⁰	BIOTIC AND ABIOTIC FACTORS LIMITING THE PRODUCTIVITY OF <i>Prunus cersifera</i> subsp. <i>macrocarpa</i> (Ehrh) Erem. Et Garcov. <i>A. Grigoriev, L. Lukicheva, V. Korzin and V. Gorina</i>
14 ²⁰ –14 ⁴⁰	PLUM TRAINING SYSTEMS ON VIGOUR ROOTSTOCKS – EXPERIENCE FROM SERBIA AND BOSNIA AND HERZEGOVINA <i>M. Cvetković, I.P. Glišić and B. Pašalić</i>
14 ⁴⁰ –15 ⁰⁰	IMPROVING THE TECHNOLOGY OF GROWING <i>Prunus salicina</i> Lindl. IN CONTAINER CULTURE <i>L.V. Ufimtseva and N.V. Glaz</i>
15 ⁰⁰ –15 ²⁰	DESIGNING AND IMPLEMENTING INNOVATIVE AND SUSTAINABLE PRACTICES IN PLUM GROWING TECHNOLOGY <i>M. Pešaković, I.S. Glišić, J. Tomić, Ž. Karaklajić-Stajić, S. Milenković, R. Cerović and B. Rilak</i>
15 ²⁰ –15 ⁴⁰	MECHANICAL PRUNING OF ‘IMPROVED FRENCH’ PRUNE TREES <i>R. Rosecrance, L. Milliron and F. Niederholzer</i>
15⁴⁰–16¹⁵	Poster Session IV
16 ¹⁵ –16 ³⁰	Coffee break
16³⁰–17⁴⁵	Plenary lecture of Session V – Diseases and Pests
	<i>Chairpersons: Sylvie Dallot and Darko Jevremović</i>
16 ³⁰ –17 ¹⁵	IMPROVED KNOWLEDGE ON KEY EPIDEMIOLOGICAL PARAMETERS TO OPTIMIZE SHARKA MANAGEMENT STRATEGIES <i>Sylvie Dallot and Gaël Thébaud</i>
17 ¹⁵ –17 ⁴⁵	DISCUSSION ON PLENARY LECTURE
17⁴⁵–18⁴⁵	Oral presentations – Session V
	<i>Chairpersons: Sylvie Dallot, Bob Johnson and Darko Jevremović,</i>
17 ⁴⁵ –18 ⁰⁵	MORPHOLOGICAL AND PATHOGENIC CHARACTERISTICS OF <i>Alternaria alternata</i> ISOLATES FROM PLUM (<i>Prunus domestica</i> L.) <i>T. Vasić, D. Jevremović, S. Milenković, T. Vujović and A. Leposavić</i>
18 ⁰⁵ –18 ²⁵	IMPROVED UNDERSTANDING OF THE THREAT POSED BY <i>Phellinus</i> HEART-ROT IN CALIFORNIA PRUNE ORCHARDS <i>B. Johnson, F. Niederholzer, L. Milliron and D.M. Rizzo</i>
18 ²⁵ –18 ⁴⁵	ETIOLOGY OF PEACH AND SWEET CHERRY LEAF SPOT AND TWIG CANKER IN MONTENEGRO <i>T. Popović, J. Menković, A. Prokić and A. Obradović</i>
18⁴⁵–19¹⁵	Poster Session V
20 ³⁰	Gala dinner

FRIDAY, September 17th

- 8³⁰–9⁰⁰ Registration and poster placement
- 9⁰⁰–10³⁰ **Plenary lecture of Session VI – Fruit Quality, Ripening and Postharvest; Session VII – Fruit Drying and Processing; Session VIII – Marketing and Economics**
Chairpersons: Ninoslav Nikićević, Juan Salazar and Branko Popović
- 9⁰⁰–9⁴⁵ PRODUCTION OF SUPERIOR QUALITY PLUM BRANDY IN SMALL DOMESTIC DISTILLERIES IN SERBIA
Ninoslav Nikićević
- 9⁴⁵–10¹⁵ DISCUSSION ON PLENARY LECTURE
- 10¹⁵–10³⁰ Coffee break
- 10³⁰–11⁵⁰ **Oral presentations – Sessions VI, VII and VIII**
Chairpersons: Karen Mesa, Juan Salazar and Olga Mitrović
- 10³⁰–10⁵⁰ AN INTEGRATED TRANSCRIPTOMIC AND EPIGENETIC ANALYSIS DISCLOSE THE ROLE OF ETHYLENE-RELATED PHYTOHORMONES DURING SHELF LIFE IN JAPANESE PLUM (*Prunus salicina* L.) AND APRICOT (*Prunus armeniaca* L.)
J.A. Salazar, M. Nicolás-Almansa, D. Ruiz and P. Martínez-Gómez
- 10⁵⁰–11¹⁰ THE EFFECT OF FOLIAR SPRAYS CONTAINING CALCIUM ON QUALITY AND STORABILITY OF ‘STANLEY’ PLUM FRUIT
A. Korićanac, I.S. Glišić, O. Mitrović, M. Milinković, B. Popović and M. Lukić
- 11¹⁰–11³⁰ FREEZING AS A PRE-TREATMENT IN AIR DRYING OF PLUMS
O. Mitrović, B. Popović, A. Korićanac, N. Miletić and A. Lepasović
- 11³⁰–11⁵⁰ SUITABILITY OF NEW PLUM GENOTYPES DEVELOPED IN ČAČAK FOR PROCESSING INTO PLUM SPIRIT
B. Popović, O. Mitrović, I.S. Glišić, N. Milošević, N. Nikićević, V. Tešević and I. Urošević
- 11⁵⁰–12³⁰ **Poster Sessions VI, VII and VIII**
- 12³⁰ **Symposium Closing**

POSTER PRESENTATIONS – SESSION I

GENETICS AND BREEDING

- PI-01** ‘SIRMA’ AND ‘PAGANE’ – NEW BULGARIAN PLUM CULTIVARS
M. Nesheva and V. Bozhkova
- PI-02** EUROPEAN PLUMS USED AS PARENTS FOR CULTIVARS BRED IN ROMANIA
M. Butac and M. Botu
- PI-03** SUCCESS RATE OF INDIVIDUAL POLLINIZERS TO EUROPEAN PLUMS
M. Meland, R. Cerović, M. Đorđević and M. Fotirić-Akšić
- PI-04** ‘LUCIA MYRTEA’ AND ‘VICTORIA MYRTEA’, TWO NEW LOW CHILLING REQUIREMENTS, EARLY RIPENING AND HIGH QUALITY FRUIT JAPANESE PLUM CULTIVARS FROM THE CEBAS-

CSIC/IMIDA BREEDING PROGRAMME

A.G. Gazquez, M.N. Almansa, J. Cos, J. Egea, F. García, A. Carrillo, J.A. Salazar, D. López and D. Ruiz

- PI-05** ASSESSMENT OF WINTER HARDINESS OF VARIOUS FORMS AND VARIETIES OF PLUM IN THE CONDITIONS OF THE SOUTH URALS OF RUSSIA
N. Glaz, F. Gasyimov and L. Ufimtseva
- PI-06** DETERMINATION OF THE SELF-COMPATIBILITY AND SUITABLE POLLENIZERS FOR THE PLUM CULTIVAR 'NADA'
Đ. Boškov, D. Milatović, D. Nikolić, G. Zec and A. Radović
- PI-07** BREEDING FOR *Prunus* ROOTSTOCK TOLERANCE TO REPLANT DISEASES
K. Gašić, S. Miller, G. Barać, C. Sasaki, G. Schnabel and G. Reighard
- PI-08** ASYMMETRY OF FRUITS IS ASSOCIATED WITH THE OVULE ABORTION IN JAPANESE PLUM (*P. salicina* Lindl.) AND RELATED *Prunus* SPECIES
P. Martinez-Gomez, J.A. Salazar and M. Nicolás-Almansa
- PI-09** GENETIC MAPPING FOR PROCYANIDIN COMPOSITION IN JAPANESE PLUM FRUITS
I. Pacheco, B. Battistoni, D. Valderrama, A. Sepúlveda, W. Vega, I. Cho, J. Salazar, A. Peña and R. Infante
- PI-10** ASSESSMENT OF SELF-(IN)COMPATIBILITY IN NEW PLUM (*Prunus domestica* L.) CULTIVARS DEVELOPED AT FRUIT RESEARCH INSTITUTE, ČAČAK
I. Glišić, N. Milošević, M. Đorđević, S. Radičević, S. Marić and R. Cerović
- PI-11** REPRODUCTIVE ABILITY OF PLUM (*Prunus domestica* L.) POLLEN STORED AT LOW TEMPERATURES
M. Đorđević, T. Vujović, R. Cerović, I. Glišić, N. Milošević, S. Marić and S. Radičević
- PI-12** DEVELOPMENT OF MARKER-ASSISTED SELECTION STRATEGIES FOR FRUIT QUALITY AND POSTHARVEST TRAITS IN JAPANESE PLUM (*P. salicina* Lindl.): AN INTEGRATED GENOMIC, TRANSCRIPTOMIC AND EPIGENETIC PERSPECTIVE
J.A. Salazar, M. Nicolás-Almansa, I. Pacheco, P. Zapata, D. Ruiz, R. Infante and P. Martinez-Gomez
- PI-13** FUNCTIONALITY OF EMBRYO SAC AND FRUIT SET IN PLUM CULTIVAR 'ČAČANSKA RANA'
R. Cerović, M. Fotirić-Akšić, M. Đorđević and M. Meland
- PI-14** DEVELOPING NEW GENOMIC RESOURCES FOR GENETIC MAPPING AND QTL IDENTIFICATION IN JAPANESE PLUM (*Prunus salicina* Lindl.)
M.N. Almansa, J.A. Salazar, M.R. Angulo, A.G. Gazquez, P. Martinez-Gomez, D. Ruiz, P.J. Brown and P.J.M. García
- PI-15** AGRONOMIC AND FRUIT QUALITY CHARACTERISTICS OF THE BULGARIAN PLUM CULTIVAR 'PAGANE'
N. Neshev, M. Nesheva and V. Akova

POSTER PRESENTATIONS – SESSION II
GENETIC RESOURCES AND CULTIVAR TESTING

- P11-01** EVALUATION OF NON-TRADITIONAL PLUM CULTIVARS FOR GROWING IN CZECH CONDITIONS
T. Necas, E. Rampackova, M. Göttingerova, T. Kiss and I. Ondrasek

- PII-02** EVALUATION OF SOME NEWLY INTRODUCED PLUM CULTIVARS IN BULGARIA
D. Sotirov, S. Dimitrova and M. Kolev
- PII-03** RESPONSE OF SOME PLUM CULTIVARS TO ABIOTIC STRESS
S. Dimitrova, S. Krumov, D. Sotirov and M. Kolev
- PII-04** FATTY ACID COMPOSITION OF OIL EXTRACTED FROM EUROPEAN PLUM KERNELS
M. Fotirić-Akšić, K. Lazarević, R. Cerović and M. Meland
- PII-05** FRUIT CHARACTERISTICS OF NEW PLUM CULTIVARS BRED IN CZECH REPUBLIC
I. Novotná, V. Danková, G. Pravcová and R. Vávra
- PII-06** BEHAVIOUR OF SERBIAN PLUM CULTIVARS UNDER ROMANIAN ECOLOGICAL CONDITIONS
M. Butac, C. Plopa, M. Chivu and E. Mareși

POSTER PRESENTATIONS – SESSION III

ROOTSTOCKS

- PIII-01** STUDY OF THE INFLUENCE OF FIVE ROOTSTOCKS ON THE GROWTH AND PRODUCTIVITY OF THREE PLUM CULTIVARS GROWN IN BULGARIA
S.G. Tabakov, A.I. Yordanov and M.N. Petrov
- PIII-02** STUDY OF THE INFLUENCE OF ROOTSTOCKS ON FRUIT FLESH QUALITY OF THREE PLUM CULTIVARS
S.G. Tabakov, A.I. Yordanov, P.N. Denev and D.G. Teneva
- PIII-03** PERFORMANCE OF FOUR ROMANIAN PRUNE CULTIVARS GRAFTED ON TWO ROOTSTOCKS UNDER THE TRIDENT CANOPY
F. Stanica, L.M. Iliescu and C.A. Mihai
- PIII-04** INFLUENCE OF 'MYROBALAN 29C' AND 'ISHTARA' ROOTSTOCKS ON SOME AGRONOMIC AND SENSORY CHARACTERISTICS OF SOME ROMANIAN PLUM CULTIVARS
L.M. Iliescu, F. Stanica and C.A. Mihai

POSTER PRESENTATIONS – SESSION IV

PHYSIOLOGY AND ORCHARD MANAGEMENT

- PIV-01** IN VITRO CULTURE ESTABLISHMENT AND SHOOT MULTIPLICATION OF EIGHT AUTOCHTHONOUS PLUM GENOTYPES
T. Vujović, D. Jevremović, I.S. Glišić, N. Milošević and T. Anđelić
- PIV-02** 'KRYMSK 86' STONE FRUIT ROOTSTOCK: HIGH IN VITRO ROOTING POTENTIAL EVEN IN ABSENCE OF AUXINS
A. Tsafouros and P. Roussos
- PIV-03** WATER REQUIREMENTS IN TRADITIONAL PLUM PRODUCING REGIONS OF SERBIA
M. Ćosić, A. Lipovac, M. Vujadinović-Mandić, A. Vuković-Vimić, D. Đurović and D. Nikolić
- PIV-04** HEAT REQUIREMENTS FOR FLOWERING OF EUROPEAN AND JAPANESE PLUM CULTIVARS IN THE BELGRADE REGION
M. Ruml, D. Milatović, M. Đurđević and Đ. Boškov

- PIV-05** INTENSIVE TYPE PLUM PLANTATIONS IN LATVIA
I.Grāvīte, D. Dēķena, E. Kaufmane and L. Ikase
- PIV-06** INFLUENCE OF INTENSITY AND TIME OF POMOTECHNICAL TREATMENTS ON THE CHARACTERISTICS OF PLUM SHOOTS
M. Bratić, B. Pašalić, A. Životić, T. Stojanović and M. Cvetković
- PIV-07** HERBICIDAL WEED CONTROL IN PLUM ORCHARDS
N. Neshev, M. Yanev, A. Mitkov and M. Nesheva
- PIV-08** POSSIBILITIES FOR WEED CONTROL IN PLUM ORCHARDS
M. Nesheva, A. Mitkov, M. Yanev, N. Neshev and T. Tonev
- PIV-09** THE IMPLICATIONS OF WOOD DECAY FOR CLIMATE BENEFITS AND IMPACTS IN A PERENNIAL CROPPING LANDSCAPE: THE CASE OF CALIFORNIA PRUNE PRODUCTION
E. Marvinney and B. Johnson

**POSTER PRESENTATIONS – SESSION V
DISEASES AND PESTS**

- PV-01** THE RESPONSE OF NEWLY INTRODUCED PLUM CULTIVARS TO NATURAL INFECTION WITH PLUM POX VIRUS
A. Borisova and D. Sotirov
- PV-02** MANAGEMENT AND BIOCONTROL OF *Phellinus* HEART-ROT IN CALIFORNIA PRUNES
D.A. Hernandez, B. Johnson and D.M. Rizzo
- PV-03** *Xylella fastidiosa* – POTENTIAL THREAT TO STONE FRUIT PRODUCTION IN SERBIA
A. Obradović, J. Menković, A. Prokić and M. Ivanović
- PV-04** PLUM RESISTANCE TO *Clasterosporium carpophilum* IN CONNECTION WITH THE MORPHOLOGICAL AND BIOCHEMICAL PECULIARITIES OF LEAVES
J. Burmenko, S. Motyleva, G. Upadysheva, T. Tumaeva and V. Simonov

**POSTER PRESENTATIONS – SESSION VI
FRUIT QUALITY, RIPENING AND POSTHARVEST**

- PVI-01** TEXTURE EVOLUTION OF AN ASIAN PLUM PHENOTYPE
L. Contador, G. Szendy and R. Infante
- PVI-02** SUGAR ANALYSIS AND POLYPHENOL PROFILES OF SIX PLUM CULTIVARS GROWN IN INTEGRATED AND ORGANICAL PRODUCTION SYSTEM IN A NORDIC CLIMATE
M. Fotirić-Akšić, T. Tosti, U. Gašić, Ž. Tešić and M. Meland
- PVI-03** EVALUATION OF CONSUMERS' PERCEPTION REGARDING SOME LOCAL AND FOREIGN PLUM CULTIVARS
L.M. Iliescu, F. Stanica and C.A. Mihai
- PVI-04** DOES A HIGH PHENOLIC CONTENT IMPLY A HIGHER EFFECT ON CONSUMERS' HEALTH? DETERMINING BIOACCESSIBILITY AND INTRACELLULAR REDOX EFFECT OF PHENOLIC COMPOUNDS PRESENT IN JAPANESE PLUM FRUITS
A. Sepúlveda, M. Hidalgo, R. Infante, O. Porras and I. Pacheco

- PVI-05** PRELIMINARY RESULTS OF THE DETERMINATION OF HARVEST INDEXES FOR THE FRESH CONSUMPTION OF 'D'AGEN' PLUM IN CHILE
K. Mesa, C. Guerrero, L. Contador, D. Manríquez and G. Reginato

POSTER PRESENTATIONS – SESSION VII
FRUIT DRYING AND PROCESSING

- PVII-01** DETERMINATION OF VOLATILE FATTY ACID ETHYL ESTERS IN RAW SPIRITS OBTAINED FROM AUTOCHTHONOUS PLUM CULTIVARS USING SOLID PHASE MICROEXTRACTION AND GAS CHROMATOGRAPHY-MASS SPECTROMETRY
V. Mitrović, M. Nikolić and M. Gojković

POSTER PRESENTATIONS – SESSION VIII
MARKETING AND ECONOMICS

- PVIII-01** QUANTIFYING ENVIRONMENTAL PERFORMANCE AND POTENTIAL TRADE-OFFS IN CALIFORNIA PRUNE PRODUCTION USING THE SPARCS-LCA MODEL FRAMEWORK
E. Marvinney, A. Kendall and S. Ave