

BOOK of ABSTRACTS

4th INTERNATIONAL CONFERENCE ON PLANT BIOLOGY (23rd SPPS Meeting)



**6-8 ОКТОВЕР 2022
БЕЛГРАДЕ**

Serbian Plant Physiology Society
Institute for Biological Research "Siniša Stanković"
National Institute of Republic of Serbia, University of Belgrade
Faculty of Biology, University of Belgrade

BOOK OF ABSTRACTS
4th International Conference
on Plant Biology
(23rd SPPS Meeting)



Belgrade, 2022

.....

CIP - Каталогизација у публикацији - Народна библиотека Србије, Београд

581(048)

INTERNATIONAL Conference on Plant Biology (4 ; 2022 ; Belgrade)

Book of Abstracts / 4th International Conference on Plant Biology [and] 23rd SPPS Meeting, 6-8 October 2022, Belgrade ;
[organized by] Serbian Plant Physiology Society [and] Institute for Biological Research "Siniša Stanković", University of Belgrade
[and] Faculty of Biology, University of Belgrade ; [editor Milica Milutinović]. - Belgrade : Serbian Plant Physiology Society :
University, Institute for Biological Research "Siniša Stanković" : University, Faculty of Biology, 2022 (Zemun : Alta Nova). - 169 str.
ilustr. ; 24 cm

Tiraž 30. - Registar.

ISBN 978-86-912591-6-7 (SPPS)

1. Društvo za fiziologiju biljaka Srbije. Sastanak (23 ; 2022 ; Beograd)

а) Ботаника - Апстракти

COBISS.SR-ID 74996233

**4th International Conference on Plant Biology
(23rd SPPS Meeting)
6-8 October, Belgrade**

Organizing Committee

Jelena Savić (President), Neda Aničić, Jelena Božunović, Milica Milutinović, Luka Petrović, Nina Devrnja, Tatjana Čosić, Dragana Rajković, Živko Ćurčić, Marina Putnik-Delić, Dragica Milosavljević, Milorad Vujičić, Marija Čosić, Miloš Ilić

Scientific Committee

Aleksej Tarasjev (Belgrade, SERBIA)	Julien Pirello, (Castanet-Tolosan Cedex, FRANCE)
Ana Ćirić, (Belgrade, SERBIA)	Ljiljana Prokić, (Belgrade, SERBIA)
Ana Simonović †, (Belgrade, SERBIA)	Marijana Skorić, (Belgrade, SERBIA)
Anamarija Koren, (Novi Sad, SERBIA)	Marko Sabovljević, (Belgrade, SERBIA)
Aneta Sabovljević, (Belgrade, SERBIA)	Michel Chalot, (Montbéliard, FRANCE)
Angelina Subotić, (Belgrade, SERBIA)	Milan Borišev, (Novi Sad, SERBIA)
Angelos Kanellis, (Theassaloniki, GREECE)	Milan Dragičević, (Belgrade, SERBIA)
Biljana Kukavica, (Banja Luka, BOSNIA AND HERCEGOVINA)	Milan Miroslavljević, (Novi Sad, SERBIA)
Branka Vintehalter, (Belgrade, SERBIA)	Milka Brdar Jokanović, (Novi Sad, SERBIA)
Costas A. Thanos, (Athens, GREECE)	Miroslav Lisjak, (Osijek, CROATIA)
Danijela Arsenov, (Novi Sad, SERBIA)	Miroslava Zhipcnova, (Sofia, BULGARIA)
Danijela Mišić, (Belgrade, SERBIA)	Mondher Bouzayen, (Castanet-Tolosan Cedex, FRANCE)
Georgy A. Romanov, (Moskva, RUSSIA)	Nataša Barišić Klisarić, (Belgrade, SERBIA)
Hermann Heilmeier, (Freiberg, GERMANY)	Snežana Zdravković-Korać, (Belgrade, SERBIA)
Hrvoje Fulgosi, (Zagreb, CROATIA)	Stéphane Pfendler, (Montbéliard, FRANCE)
Ingeborg Lang, (Vienna, AUSTRIA)	Tijana Cvetić Antić, (Belgrade, SERBIA)
Ivana Dragičević (Belgrade, SERBIA)	Vaclav Motyka, (Prague, CZECH REPUBLIC)
Ivana Maksimović (Novi Sad, SERBIA)	Vuk Maksimović, (Belgrade, SERBIA)
Jelena Dragišić Maksimović, (Belgrade, SERBIA)	Zsófia Bánfalvi, (Gödöllő, HUNGARY)
Jelena Samardžić, (Belgrade, SERBIA)	

Publishers

Serbian Plant Physiology Society
Institute for Biological Research "Siniša Stanković" – National Institute of Republic of Serbia,
University of Belgrade
Faculty of Biology, University of Belgrade

Editor

Milica Milutinović

Graphic design

Dejan Matekalo

Prepress

Marija G. Gray

Printed by

Alta Nova, Zemun

Print run

30 pcs

Belgrade, 2022

PROGRAMME



THURSDAY 6TH OCTOBER

- 12:00-18:00 *Registration*
- 12:00-14:00 *NEPETOME project workshop (Science Fund of the Republic of Serbia, #Grant No 7749433): "Methodologies for the iridoid diversity investigation within the genus Nepeta" (Botanical Garden "Jevremovac")*
- 18:00-22:00 *Welcoming cocktail and Celebration of SPPS jubilee (Botanical Garden "Jevremovac")*

FRIDAY 7TH OCTOBER

- 09:00-09:15 *Opening Ceremony*

SECTION 2 · PLANT STRESS PHYSIOLOGY

Chairs: Jelena Dragišić Maksimović & Tamara Rakić

- 09:15-10:00 **Keynote: Mondher Bouzayen**
Uncoupling fruit softening from fruit ripening: a paradigm shift of thinking
- 10:00-10:30 **Plenary lecture: Miroslav Lisjak**
*Growth conditions may affect the nutritional quality of wheatgrass (*Triticum aestivum L.*)*
- 10:30-11:00 **Plenary lecture: Hermann Heilmeier**
The functional role of non-essential elements in the root zone: how interactions between essential and non-essential elements shape the chemical rhizosphere environment
- 11:00-11:30 **Coffee break**
- 11:30-11:50 **Invited talk: Zsófia Bánfalvi**
*Regulation and function of GIGANTEA genes in *Solanum tuberosum* cultivar 'Désirée'*
- 11:50-12:10 **Invited talk: Ingeborg Lang**
Drought or heavy metals – investigating the abiotic stress tolerance in bryophytes
- 12:10-12:30 **Invited talk: Biljana Kukavica**
Flooding and antioxidative response in plants
- 12:30-12:50 **Invited talk: Sonja Milić Komić**
Distinctive regulation of different phenolics biosynthesis by high light and UV-B in three basil varieties
- 12:50-13:05 **Selected talk: Mariana Stanišić**
*What happens with phloretin in plants? – Phloretin real-time effects and post-treatment metabolism in treated *Arabidopsis* seedlings*
- 13:05-13:20 **Selected talk: Danijela Arsenov**
*Fullerenol (C₆₀(OH)₂₄) as a potent stress alleviator against drought and trace-element toxicity in *Alliaria petiolata* (M.Bieb.) Cavara et Grande*
- 13:20-14:00 **Poster session**
- 14:00-15:30 **Lunch break**

SECTION 1 · PLANT GROWTH, DEVELOPMENT, METABOLISM AND NUTRITION

Chairs: Ivana Maksimović & Slavica Ninković

15:30-16:00	Plenary lecture: Panagiotis Kalaitzis <i>A prolyl-4-hydroxylase and Arabinogalactan proteins are involved in relocation of tomato abscission zone</i>
16:00-16:30	Plenary lecture: Marjorie Guichard <i>State-dependent protein interaction networks of a central regulator of plant growth and metabolism</i>
16:30-16:50	Invited talk: Václav Motyka <i>Hormonome and role of desiccation in somatic embryogenesis of conifers</i>
16:50-17:20	Coffee break
17:20-17:40	Invited talk: Julien Pirrello <i>Transition to ripening in tomato fruit needs genetic reprogramming initiated in gel tissue</i>
17:40-18:00	Invited talk: Guido Grossmann <i>Robust yet adaptive - morphogenesis and growth regulation in roots</i>
18:00-18:20	Invited talk: Jan Fíla <i>The beta-subunit of nascent polypeptide associated complex plays a role in flowers and siliques development of <i>Arabidopsis thaliana</i></i>
18:20-18:35	Selected talk: Kiril Mishev <i>The interaction network of the plant NudC family protein NMig1</i>
18:35-19:15	Poster session

SATURDAY 8TH OCTOBER

09:00-10:00	SPPS Assembly
-------------	----------------------

SECTION 4 · ECOLOGY, GENETICS AND EVOLUTION OF PLANTS

Chairs: Branislav Šiler & Sanja Manitašević Jovanović

10:00-10:30	Plenary lecture: Velemir Ninković <i>Plant signaling and behavior mediated via volatiles</i>
10:30-11:00	Plenary lecture: Janez Kermavnar <i>Impacts of forest management on plant functional traits and ecological conditions in the Dinaric fir-beech forests (Slovenia)</i>
11:00-11:30	Coffee break
11:30-11:50	Invited talk: Ksenija Jakovljević <i>Ecophysiology of metal-hyperaccumulation in plants: what do we know so far?</i>
11:50-12:10	Invited talk: Jelena Milojević <i>Elucidation of the mechanism underlying somatic embryo induction in spinach</i>

12:10-12:30	Invited talk: Miroslava Zhiponova <i>Catmint (<i>Nepeta nuda L.</i>) Phylogenetics and Metabolic Responses in Variable Growth Conditions</i>
12:30-12:50	Invited talk: Neda Aničić <i>Progress in disentangling the diversity of iridoids within the genus <i>Nepeta</i>: surprising biosynthetic and evolutionary insights</i>
12:50-13:05	Selected talk: Denitsa Teofanova <i>Distribution, host range, and genetic variability of the holoparasitic genus <i>Cuscuta</i> in Bulgaria</i>
13:05-13:20	Selected talk: Katarina Hočevar <i>Variation in Hsp70 and Hsp101 levels in response to experimental warming in <i>Iris pumila L.</i>: an open-topped chamber experiment</i>
13:20-14:00	Poster session
14:00-15:30	Lunch break

SECTION 3 · APPLICATION IN AGRICULTURE, PHARMACY AND FOOD INDUSTRY

Chairs: Ana Ćirić & Ana Marjanović Jeromela

15:30-16:00	Plenary lecture: Angelos K. Kanellis <i>Aroma formation in <i>Vitis vinifera</i> grape berries</i>
16:00-16:30	Plenary lecture: Ekaterina-Michaela Tomou <i>Metabolomic strategy for detecting herbal products' differentiations and potential adulteration</i>
16:30-16:50	Invited talk: Mila Grahovac <i>Essential oils and hydrolates in control of plant pathogens</i>
16:50-17:20	Coffee break
17:20-17:40	Invited talk: Carla Vogt <i>Determination of elements, isotopes and organics in plants with high local resolution by mass spectrometric methods</i>
17:40-18:00	Invited talk: Milan Miroslavljević <i>Integrating physiological traits in local small grains breeding program</i>
18:00-18:20	Invited talk: Nada Ćujić Nikolić <i>Chokeberry, from natural polyphenol resource to promising functional foods and pharmaceuticals</i>
18:20-18:35	Selected talk: Ana Pantelić <i>Late embryogenesis abundant (LEA) proteins in <i>Ramonda serbica</i> Panc identification, classification and structural characterization</i>
18:35-18:50	Selected talk: Dejan Stojković <i>Supercritical fluid extraction of Chicory reveals its antimicrobial, antibiofilm and wound healing potentials</i>
18:50-19:15	Poster session
19:15-19:30	Closing Ceremony
20:00-00:00	Gala Dinner

The effect of phloretin on root growth and antioxidant activity in selected plant species *in vitro*

PP2-36

Jasna Bondokić^{1,2}, Milena Trajković¹, Jelena Dragišić Maksimović³, Dijana Smailagić¹, Nevena Banjac¹, Slavica Ninković¹, Dušica Janošević², Mariana Stanišić¹

(milena.lojic@ibiss.bg.ac.rs)

¹ Institute for Biological Research "Siniša Stanković" - National Institute of Republic of Serbia, University of Belgrade, Bulevar despota Stefana 142, 11060 Belgrade, Serbia

² University of Belgrade, Faculty of Biology, Studentski trg 16, 11000 Belgrade, Serbia

³ University of Belgrade, Institute for Multidisciplinary Research, Kneza Višeslava 1, 11000 Belgrade, Serbia

Phloretin is phenolic compound specifically produced in apple tree species and secreted into the soil as a response to biotic and abiotic factors. Since our previous results indicated roots as the primary site of phloretin phytotoxic action, this study focused on assessment of phloretin effects on the root growth of weed (*Chenopodium murale* and *Lotus corniculatus*), crop (*Solanum tuberosum*) and woody species (*Castanea sativa* and *Malus × domestica* Borkh.). Significant decrease in root biomass production in liquid growth medium enriched with 500 µM phloretin was observed both after 2 and 4 weeks of treatment in all tested species. The percentages of roots growth inhibition were as follows: *Chenopodium murale* (95% and 89,1%), *Lotus corniculatus* (69,4% and 81,8%), *Solanum tuberosum* (88,4% and 84,7%), *Castanea sativa* (85,6% and 100%) and *Malus × domestica* Borkh. (65,3% and 87,4%, respectively). Total antioxidant capacity (TAC), total phenolic content (TPC), as well as antioxidant enzymes activities were determined spectrophotometrically in treated and control *Chenopodium murale* roots after 4 weeks of phloretin treatment. TAC increased 44,1% presumably due to elevated TPC (25,8%) in treated roots. However, there were no significant differences in catalase (CAT), guaiacol peroxidase (POD) and superoxide dismutase (SOD) activities in control and treated roots after 4 weeks of treatment. Increased antioxidant activity in treated roots is presumably the consequence of known phloretin antioxidant potential.

Keywords: antioxidant activity, phloretin, phytotoxicity, root growth, total phenolic content

Acknowledgment: This work was supported by the Ministry of Education, Science and Technological Development of the Republic of Serbia, contract number 451-03-68/2022-14/200007.

AUTHORS INDEX



A

- Aćimović Milica 91
 Adamakis S. Dimosthenis Ioannis ... 11
 Aktaş Lale 19
 Alimpić Aradski Ana 22
 Alipieva Kalina 105
 Anđelković Boban 136
 Andrejić Gordana 46, 49
 Andrejević Miljana 117
 Aničić Neda 68, 77, 85, 109, 122, 127, 136, 144, 145, 148, 149, 151
 Antić Marina 42, 101
 Arrigoni Giorgio 57
 Arsenov Danijela 45
 Atanassov Atanas 135
 Avramov Stevan 140, 141, 147

B

- Bánfalvi Zsófia 40
 Bangay Gabrielle 108
 Banjac Nevena 44, 72, 73, 81
 Banjanac Tijana 32, 68, 77, 109, 122, 126, 128, 144, 145, 147, 148, 149, 151
 Banović Đeri Bojana 66
 Barać Miroljub 97
 Barišić Klisarić Nataša 140, 141, 147
 Barros Lillian 112
 Battisti Ilaria 57
 Beeckman Tom 17
 Bekavac Goran 74
 Belaidi Samia 11
 Belić Lela 31, 84
 Belić Maja 25, 26, 27, 134
 Bertran Garcia de Olalla E 15
 Billiaderis G. Costas 11
 Bita E. Craita 11
 Bjedov Ivana 80, 121
 Blazakis N. Konstantinos 11
 Bojović Biljana 34, 82

- Bonchev Georgi 135
Bondokić Jasna 81
Borisova Preslava 64
Borišev Ivana 45
Bouzayen Mondher 11, 14, 37
Božić Dragana 104
Božić Manja 58, 61
Božović Đorđe 103
Božunović Jelena 68, 77, 85, 109, 122, 126, 127, 136, 144, 145, 148, 149, 151
Brdar-Jokanović Milka 79
Brkušanin Miloš 147, 148
Budakov Dragana 91

C

- Carević Tamara 112, 116
Chaneva Ganka 28, 30, 33, 135
Chalot Michel 45
Ciesielska Maria 23
Collot Jordan 45
Cvejić Sandra 74, 120
Cvetić Antić Tijana 50
Cvetkov Venelin 107, 124, 125

Ć

- Ćalić Dušica 25
Ćetković Slađana 52, 53
Ćirić Ana 96, 112, 128
Ćirić Andrija 34
Ćosić Marija 47, 48, 51, 103
Ćosić Tatjana 24, 76, 104
Ćuk Nemanja 74
Ćujić Nikolić Nada 94

Č

- Čanak P 119
Čorić Branimir 146

D

- Dahlin Iris 131
 Damnjanović Jelena 31
 Davidović-Plavšić Biljana 42, 52, 53, 98
 Dedić Boško 74
 Delić Nenad 58, 61
 Denic Dusan 11
 Denninger Philipp 12
 Denzler Anna 12
 Devrnja Nina 24, 71, 76, 104, 126
 Dervišević Marina 84
 Dias Maria Inês 112
 Dimitrijević Milena 136
 Dinić Jelena 108
 Djari Anis 14
 Dmitrović Slavica 68, 77, 80, 85, 121, 122, 123, 136, 144, 145, 148, 149, 151
 Dobrev Petre 24, 76
 Dojčinović Biljana 97
 Dragičević ivana 123
 Dragičević Milan 71, 109, 136, 151
 Dragišić Maksimović Jelena 18, 73, 81, 111
 Dragoj Miodrag 108
 Dražić Tanja 93
 Driouich Azeddine 11
 Dudaš Tatjana 91
 Dudić Tijana 29
 Duletić-Laušević Sonja 22
 Dunkić Valerija 99
 Dušanić Nenad 74

Đ

- Đekić Nikolina 21
 Đorđević Vladan 139
 Đorđević Vuk 74
 Đukanović Nina 102
 Đurić Marija 60
 Đurović Sanja 29

DŽ

- Džamić Ana..... 114, 115
Dželetović Željko 46, 49

E

- Eeckhout Dominique..... 17
Eler Klemen..... 132
Ezzat Lamia..... 11

F

- Ferreira CFR Isabel..... 112
Fíla Jan..... 16
Filipović Biljana..... 32, 68, 77, 109, 122, 144, 148, 149, 151
Fredotović Željana 99
Fuchs Vanessa 12

G

- Gadzovska Simic Sonja..... 69, 110
Gajić Gordana 139
Gašić Uroš..... 28, 42, 68, 77, 80, 85, 98, 121, 122, 126, 127, 128, 135, 136,
144, 145, 148, 149, 151
Gesheva Emiliya..... 56
Georgieva Katya..... 55, 56, 63
Georgieva Zhaneta 33
Germ Mateja..... 67
Chirinos Ximena..... 14
Giba Zlatko..... 47, 60, 80, 123
Giannoutsou Eleni..... 11
Gigova Liliana 56
Gilbert Louis Jean 18
Girek Zdenka 31
Giweli Abdulhmid 22
Gjureci Bedri..... 69
Glamočlja Jasmina 50, 96
Glavaš-Trbić Danica..... 79
Glogovac Svetlana 74, 120
Golijan Pantović Jelena 97
Golob Aleksandra..... 67

- Gombos Sven.....12
González G. Anna11
Grahovac Nada.....74
Grahovac Mila.....91
Grubišić Sonja.....38
Grdović Isidor.....46, 49
Grossmann Guido12, 15
Guichard Marjorie12, 15
Gvozdenac Sonja.....74

H

- Hance Philippe18
Hasanagić Dino21
Heimler Korbinian92
Heilmeier Hermann39
Hinkov Anton.....107, 124, 125
Hladni Nada.....74
Hočevat Katarina138, 142, 143
Honys David16
Hrustić Jovana113

I

- Ignjatović-Micić Dragana.....58, 61
Ilkov Daniel19
Ines Dias Maria111
Ivanov Alexander.....63
Ivanov Marija.....96, 112, 116, 128
Ivanova Gabriela.....33, 125
Ivanova Lyubomira135

J

- Jadranin Bojana.....51
Jakovljević Dragana.....34, 82
Jakovljević Ksenija.....133
Janaćković Peđa.....150
Jančić Ivan.....104
Janković Bojan.....29
Janošević Dušica.....22, 50, 81

Jaeger De Geert	17
Jelić Mihailo	148
Jocić Siniša	74
Jocković Milan	74
Jovanović Mirna	108
Jovanović Stojanov Sofija	108
Jovanović Vladan	29, 80, 122, 123
Jovanović Zorica	62, 84
Jovičić Dušica	119
Jose Jeny	40
Juříček Miloslav	16

K

Kaiser Frederic Christian	15
Kalaitzis Panagiotis	11
Kalogerakis Nicolas	11
Kaloudas Dimitrios	11
Kanellis Angelos	89
Kanjevac Milica	34, 82
Kapchina-Toteva Veneta	135
Karcheva Zornitsa	33
Karsai-Rektenwald Flóra	40
Kermavnar Janez	132
Khalil Mohab	11
Kilibarda Nataša	95
Kiprovski Biljana	74, 79
Klodová Božena	16
Koleška Ivana	21
Kondić Špika Ankica	74, 119, 120
Koren Anamarija	79
Kosma Maria	11
Kostić Aleksandar	97
Kostić Ana	108
Kostić Marina	96
Kovačević Milijana	46, 49
Kouhen Mohamed	11
Krasteva Irina	124

- Kristić Marija 38
 Krokida Afrodite 11
 Krstić Miloš 74
 Krstić Milošević Dijana 32, 104
 Krumov Nikolay 33
 Krumova Sashka 19, 20
 Kukavica Biljana 42, 52, 53, 59, 98, 101
 Kumanova Elena 33
 Kutnar Lado 132

L

- Lang Ingeborg 41, 51
 Langari Ariana 20
 Lazaridou Athina 11
 Lazić Dragan 65
 Lekić Slavoljub 97
 Leontaridou Konstantina 89
 Lisjak Miroslav 38
 Loc Marta 91
 Lolić Svjetlana 59
 Lukić Nataša 42
 Lukić Tamara 68, 77, 122, 144, 145, 148, 149, 151
 Lupšić Ema 108

LJ

- Ljevnaić-Mašić Branka 79
 Ljubenkov Ivica 99

M

- Maksimović Ivana 65, 101
 Maksimović Tanja 59
 Maksimović Vuk 18, 44, 111
 Maksimović Zoran 104
 Maletić Snežana 102
 Manitašević Jovanović Sanja 138, 142, 143
 Mantovska Desislava 30, 33, 105, 135
 Maravić Ana 99
 Marin Marija 72

- Marin D. Petar 22
Marinšek Aleksander 132
Marjanović-Jeromela Ana 74, 79, 102, 119, 120
Marjanović Milena 62, 84
Marković Dimitrije 131
Marković Marija 60, 100
Marković Hadžić Stefan 85, 127
Marković S. Tijana 85, 127
Masi Antonio 57
Matak Lucija 146
Matejić S. Jelena 114, 115
Matić Nikolina 103
Matekalo Dragana 68, 77, 109, 122, 136, 144, 145, 148, 149, 151
Mavrić Čermelj Anja 67
Maza Elie 14
Mazhdrakova Nikol 19, 20
Mekkaoui Khansa 11
Micke Anne 92
Mihailova Gergana 55, 56, 63
Mihajlović Milica 113
Mikavica Ivana 139
Mikić Sanja 74
Miklič Vladimir 74
Miladinović Dragana 74, 119, 120
Miladinović Jegor 74
Mileski Ksenija 114, 115
Miletić Milica 150
Milosavljević Dragica 111
Milić Dejana 66, 67, 95
Milić Komić Sonja 43, 67, 83, 95
Milinčić Danijel 97
Milivojević Jasmina 111
Miljković Danijela 140, 141, 147
Milojević Jelena 25, 26, 27, 134
Milošević Snežana 60
Milutinović Milica 68, 71, 77, 85, 109, 122, 126, 128, 136, 144, 145, 148, 149,
151

- Minina A. E. Alyona 15
 Miroslavljević Milan 74, 93
 Mishev Kiril 17
 Mišić Danijela 28, 32, 42, 68, 77, 80, 85, 98, 101, 109, 121, 122, 126, 127,
 135, 136, 144, 145, 148, 149, 151
 Mišljenović Tomica 133
 Mitrović Aleksandra 50
 Mojović Miloš 47, 117, 118, 126
 Momčilović Ivana 75
 Momčilović Vojislava 93
 Monzer Aline 11
 Motyka Václav 13, 24, 76
 Morina Filis 57
 Mutavdžić Dragosav 18
 Mutić Jelena 139
 Murtić Senad 21

N

- Nagler Lukas 41
 Nakarada Đura 47, 117, 118, 126
 Nazlić Marija 99
 Nešić Marija 80, 121
 Nestorović Živković Jasmina 32, 68, 77, 80, 85, 121, 122, 123, 136, 144, 143, 148, 149,
 151
 Nikos Anezakis 11
 Nikolić Ana 58, 61
 Nikolić Bogdan 29, 123
 Nikolić Ivana 54, 70
 Nikolić Nenad 83
 Ninković Slavica 24, 44, 72, 73, 81
 Ninković Velemir 131
 Novaković Jelica 150
 Novović Katarina 116

O

- Oalđe Pavlović Mariana 48
 Odgerel Khongorzul 40
 Ojdanič Nik 67

Ovuka Jelena.....74

P

- Pachedjieva Kalina 137
Pantelić Ana 57, 66, 67, 95
Pantelić Danijel 75
Papantoniou Dimitra 11
Pavlović Suzana 31
Paunov Momchil 28
Perrakis Andreas 11
Pešić Mirjana 97
Pešić Milica 108
Petreš Mladen 91
Petrov Petar 20
Petrova Asya 19, 20
Petrova Detelina 135
Petrova Nia 20
Petrova Stefani 19, 20
Petrović Luka 68, 77, 85 109, 122, 144, 145, 148, 149, 151
Pflender Stephane 45
Petrović Jovana 96
Pirrello Julien 14
Plećaš Milan 142
Politeo Olivera 146
Podolski Renić Ana 108
Popova V. Antoaneta 55, 63, 64
Popržen Tatjana 100
Potěšil David 16
Prijević Mladen 123
Prokić Ljiljana 83
Pržulj Novo 93
Putnik-Delić Marina 65

R

- Radan Mila 99
Radanović Aleksandra 74
Radin Ivan 70
Radić Velimir 74

- Radović Ivana 62, 84
Radulović Olga 100
Rajković Dragana 74, 119, 120
Railić Ljupka 52, 53
Raičević Jovana 142
Rajčević Nemanja 114, 150
Rakić Tamara 46, 49, 139
Randželović Dragana 139
Raspor Martin 24, 104
Rašeta Sonja 101
Rebekić Andrijana 38
Regad Farid 14
Reimann Jakob 41
Rekanović Emil 113
Rensing Merlin 131
Rijo Patrícia 108
Rizou Myrto 11
Rogoll Anika 92
Rogova Mariya 135
Rudić Jelena 75
Rusanov Krasimir 28, 30
Rusanova Mila 28, 30
Ruščić Mirko 99, 146

S

- Sabovljević Aneta 47, 48, 51, 103, 133
Sabovljević Marko 47, 48, 51, 103
Sajid Sumbal 24
Samardžić Jelena 54, 66, 67
Savić Jelena 24, 71, 76, 126
Savić Slađana 18, 62, 84
Sárvári Éva 55
Schmidt Anika 41
Schulze X. Waltraud 12
Sedlarević Zorić Ana 43, 67, 83
Serrano Marcos de Alberto 17
Shishkova Kalina 107, 124, 125

- Shishkov Stoyan.....107, 124, 125
Shkondrov Aleksandar124
Shrivastava Jagriti15
Sikora Vladimir.....79
Simova Svetlana.....105
Simova-Stoilova Lyudmila.....56
Simonović Milica.....80
Skaltsa Helen.....90
Skorić Marijana.....32, 68, 77, 109, 122, 126, 128, 136, 144, 145, 148, 149, 151
Smailagić Dijana44, 72, 73, 81
Soković Marina.....96
Soldo Barbara99
Solti Ádám.....55
Stamenković Nikola.....60
Stanišić Mariana.....44, 72, 73, 81
Stanley E. Claire15
Stefanov Martin63
Stevanović Strahinja.....70, 95
Stojanov Nadežda102
Stojanović Milica.....18
Stoychev Svetozar20
Stojšin Vera91
Stikić Radmila62
Stojković Dejan77, 96, 112
Storm Carl92
Stupar Sofija71, 73, 76
Subotić Angelina60

Š

- Šajkunić Sanja.....71
Šamec Dunja.....78
Šefer Luka.....113
Šesták Petr.....16
Šešić Milica.....98
Šiler Branislav.....32, 68, 77, 122, 144, 145, 147, 148, 149, 151
Škondrić Siniša98
Šuškalo Nevena.....42

T

- Takač Verica 74
 Tančić Živanov Sonja 74
 Tanović Brankica 113
 Tarasjev Aleksej 140, 141, 147
 Tardy Romane 45
 Tarkowská Danuše 26
 Taški-Ajduković Ksenija 106
 Teofanova Denitsa 137
 Timotijević Gordana 54, 70
 Todorov Daniel 107, 124, 125
 Todorovska Marija 110
 Todorović Goran 97
 Todorović Miloš 68, 77, 122, 126, 144, 145, 148, 149, 151
 Todorović Sladana 22
 Todorović Vida 21
 Tomičić Marina 74
 Tomou Michaela Ekaterina 90
 Tosheva Anita 137
 Trajković Milena 81
 Trajkovska Martina 69
 Trbić Goran 42
 Trifković Jelena 29
 Trifković Tanja 42, 98
 Trifunović-Momčilov Milana 60
 Trkulja Dragana 74, 120
 Tsacheva Ivanka 105
 Tsonev Tsonko 19, 20, 63
 Tubić Ljiljana 71, 76
 Tusevski Oliver 69, 110

U

- Ugrinović Milan 31

V

- Vančetović Jelena 58, 61
 Varnava Tello Antri 11

- Vasilev Dimitar 64
Vasileva Ivanina 56
Vassileva Valya 17, 28, 135
Velikova Violeta 19, 20, 63
Velitchkova Maya 55, 63, 64
Veljić Milan 115
Veljović Jovanović Sonja 43, 57, 67, 83
Vidović Marija 43, 57, 66, 67, 83, 95
Vladkova Radka 63
Vogt Carla 92
Vujičić Milorad 47, 48, 51, 103, 133
Vujošević Bojana 119
Vukašinović Ivana 49
Vuko Elma 99
Vuleta Ana 138, 142, 143

W

- Waisi Hadi 29
Wernerová Daša 12, 15
Wiggershaus Bastian 92
Wiche Oliver 39

Y

- Ying Shiyu 14
Yocheva Lyubomira 135
Yordanova P. Zhenya 28, 30, 33, 105, 135

Z

- Zacharieva Anna 30
Zagorchev Lyuben 137
Zanetti Federica 119
Zdráhal Zbyněk 16
Zein El Zeina 11
Zehirov Grigor 28
Zečević Veselinka 31, 84
Zeremski Tijana 74, 102
Zdravković-Korać Snežana 25, 26, 27, 134
Zhiponova Miroslava 28, 30, 33, 107, 125, 135

- Zhivkovikj Ana 69
Zorić Miroslav 106
Zuber Jan 92

Ž

- Žarković D. Lazar 114, 115
Živanov Dalibor 106
Živanović Bojana 43, 67, 83
Živanović Branka 44
Živković Suzana 109, 126, 128, 144, 149, 147
Živković Uroš 140, 141, 147
Župunski Milan 15