



UNIVERSITY OF BELGRADE - FACULTY OF GEOGRAPHY

ORGANIZE

INTERNATIONAL SCIENTIFIC CONFERENCE

GREEN AGENDA FOR WESTERN BALKANS

JUNE 20-22, 2023, BELGRADE, SERBIA

We cordially invite you to participate in the International Scientific Conference GREEN AGENDA FOR WESTERN BALKANS, which will take place from 20 to 22 June 2023 in Belgrade.

We are excited to bring together researchers and scholars from Europe and beyond, but also technology leaders, companies, institutions, policy makers and other stakeholders related to the Green Transition sector to discuss important topics leading to a successful implementation of the Green Agenda in the Western Balkan countries.

The GREEN AGENDA FOR WESTERN BALKANS International Conference is a comprehensive three-day event filled with inspiring keynotes, panel discussions and high-level networking. This is your chance to experience the unique collaborative culture in Belgrade and to meet entrepreneurs, investors, corporations, developers and frontrunners within green transition.

Our goal is to create a platform that enables exchange and dissemination of scientific knowledge on spatial planning and linked sciences between and amongst researchers, scholars and other stakeholders.

Our key areas of focus are themes connected to the European Commission guidelines for implementing the Green Agenda for the Western Balkans, which envisages actions around five pillars, covered also by the European Green Deal: (I) climate action, including decarbonization, energy and mobility (II) circular economy, addressing in particular waste, recycling, sustainable production and efficient use of resources (III) biodiversity, aiming to protect and restore the natural wealth of the region (IV) fighting air, water, and soil pollution and (V) sustainable food systems and rural areas

Beside above mentioned five key areas, our focus will be especially spatial planning, as a one of the key implementation instruments, digitalization as a key enabler for these pillars in line with the concept of the dual green and digital transition and inputs and new perspective from our young researchers.

Our speakers and panellists from different backgrounds and sectors will share their insights on the latest developments in these areas and provide valuable perspectives on the road ahead.

The transition task ahead of us is giant and forthcoming years will be a period for major decisions. Our ambition is to spur dialogue to facilitate fact-base dialogue.

CONFERENCE AGENDA

Tuesday 20th June 2023. Opening day /SASA/

12:00 Registration

13:00 – 14:00 Opening & Welcome Address

14:00 – 15:30 Keynotes presentations

H.E. Ms. Annika Ben David, Ambassador of Sweden in Serbia

Ms. Marina Ilić, University "Union – Nikola Tesla"

Mr. Garik Gutman, NASA

Mr. Marv Barbullushi, RCC – Regional Cooperation Council

Ms. Danica Šantić, University of Belgrade – Faculty of Geography

15:30 – 16:30 Refreshment

16:30 – 18:00 Keynotes presentations

Mr. Antoan Avignon, Delegation of the European Union to Serbia

Ms. Sanda Šimić, Ministry of European Integration

Mr. Radovan Nikčević, UNDP

Mr. Zoran Skenderija, UNDP

Mr. Slobodan Marković, University of Novi Sad, Faculty of Science, SASA

18:15 – 20:00 City tour

20:00 – Cocktail /Jevremovac Botanical Garden/ supported by UNDP Project "EU for Green Agenda in Serbia"

EU for Green Agenda in Serbia



Wednesday 21st June 2023. Conference venue /ENVOY Conference/

09:00 – 11:00 Panel Discussion "CIRCULAR ECONOMY", Hall "Salvador", supported by

Panelist:

Milan Veselinov, nacional expert

Petar Uskoković, University of Belgrade – Faculty of Technology and Metallurgy

Olga Gavrić, University of Belgrade – Faculty of Agriculture

Ana Mitić Radulović, UNDP

Aleksandar Simić, nacional expert

Siniša Mitrović, Chamber of Commerce and Industry of Serbia

11:00 – 11:20 Coffee break

11:20 – 13:00 "CIRCULAR ECONOMY" – Examples Of Good Practice, Hall "Salvador"

(ELIXIR GROUP; METALPROM A.D.; SGS; BOSIS; AVISTA OIL)

13:00 – 14:00 Refreshment

14:00 – 15:00 Section 1& 2, Hall "Salvador" & Hall "Dalí"

15:00 – 17:00 Section 3, 4, & 5, Hall Salvador, Hall "Dalí" & Hall "Matisse"



Thursday 22nd June 2023. /University of Belgrade – Faculty of Geography & Ilija M. Kolarac Endowment/

09:00 – 11:30 Section 7 – /University of Belgrade – Faculty of Geography/ "Library"

12:00 – 14:00 Academy Jubilee – 130 years of the Faculty of Geography – University of Belgrade

16:00 – 18:00 Section 6 GreenFORCE – Ilija M. Kolarac Endowment / Hall "Josif Pančić"

CONFERENCE TOPICS

SECTION 1: Clean energy sources and climate protection

SECTION 2: Towards circular economy

SECTION 3: Depollution of air, water and soil

SECTION 4: Sustainable agriculture and food production

SECTION 5: Protection of biodiversity and ecosystems

SECTION 6: GreenFORCE – Green agenda and spatial planning

SECTION 7: Young researchers /MSc and PhD students/

*The order of the author's presentation is given at the end of the document

IMPORTANT NOTES

Forms of Presentations

The papers will be presented in 10 minutes oral sessions (.ppt or .pptx slides and Q&A)

Certificate of Presentation

The presenting Author receives a Certificate of Presentation. The Certificate will be sent to the Authors after the Conference via e-mail.

Conference fees

Registration 150EUR / 70EUR for students

Conference fees covers admittance to all sessions of the Conference, a copy of Proceedings (containing the author's paper), Refreshments and Social Events.

Please note that the accommodation and travel expenses are to be covered by participants themselves.

PAYMENT INSTRUCTIONS

SWIFT MESSAGE MT103-EUR

FIELD 32A: VALUE DATE-EUR-AMOUNT
FIELD 50K: ORDERING CUSTOMER

FIELD 56A: DEUTDEFFXXX
(INTERMEDIARY) DEUTSCHE BANK AG., F/M
TAUNUSANLAGE 12
GERMANY

FIELD 57A: NBSRRSBGXXX
(ACC.WITH BANK) NARODNA BANKA SRBIJE (NATIONAL BANK OF SERBIA-NBS)
BEOGRAD, KRALJA PETRA 12
SERBIA

FIELD 59: RS35840000000136079003
(BENEFICIARY) UNIVERSITY OF BELGRADE – FACULTY OF GEOGRAPHY
STUDENTSKI TRG 3
11000 BEOGRAD
SERBIA

FIELD 70: DETAILS OF PAYMENT

note: all bank charges must be paid by the participant

Domestic participants can pay conference fee in RSD (an amount equivalent to average exchange rate of NBS on the day of payment) through the following bank account:

Geografski fakultet, Account No: 840-1816666-75 (purpose of the payment: Kotizacija)

Conference Proceedings

Abstracts will be presented in a Book of Abstracts with the adequate ISBN number. Also, there is a possibility for the selected papers to be published in a special issue of an international publisher we are at the moment negotiating with.

Book of abstracts will be distributed to participants at the conference.

Official Language: English

IMPORTANT DATES

Full papers submission: 30th September 2023

Decision on papers: 20th October 2023

COMMITTEES

Scientific Committee

Simin Davoudi, Ph.D. – Newcastle University – School of Architecture, Planning and Landscape
Maroš Finka, Ph.D. – Slovak University of Technology in Bratislava
Bianca Mitrica, Ph.D. – Institute of Geography, Romanian Academy
Kjell Nilsson, Ph.D. – Nilsson Landscape
Kai Böhme, Ph.D. – Spatial Foresight
Erblin Berisha, Ph.D. – Politecnico di Torino
Elena Todella, Ph.D. – Politecnico di Torino
Danial Mohabat Doost, Ph.D. – Politecnico di Torino
Besnik Aliaj, Ph.D. – POLIS University
Rudina Toto, Ph.D. – POLIS University
Sotir Dhamo, Ph.D. – POLIS University
Dritan Shutina, Ph.D. – Co-PLAN, Institute for Habitat Development
Carlos Tapia, Ph.D. – Nordregio
Marjan Nikolov, Ph.D. – Center for Economic Analyses
Tanja Mišćević, PhD – Ministry of European Integration, University of Belgrade – Faculty of Political Sciences
Velimir Šećerov, PhD – University of Belgrade – Faculty of Geography
Marija Jeftić, PhD – University of Belgrade – Faculty of Geography
Zora Živanović, PhD – University of Belgrade – Faculty of Geography
Danica Šantić, PhD – University of Belgrade – Faculty of Geography
Žaklina Stojanović, Ph.D. – University of Belgrade – Faculty of Economy
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Vladimir Lojanica – University of Belgrade – Faculty of Architecture
Dušan Živković, Ph.D. – University of Belgrade – Faculty of Agriculture
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Slobodan Marković, Ph.D. – SANU, University of Novi Sad – Faculty of Sciences
Dragan Burić, Ph.D. – University of Montenegro – Faculty of Philosophy
Goran Trbić, Ph.D. – University of Banja Luka – Faculty of Natural Sciences and Mathematics
Nermin Oruč, PhD – Center for Development Evaluation and Social Science Research

Organizing Committee

Aleksandar Djordjević, Ph.D. – University of Belgrade – Faculty of Geography
Milan Radović, University of Belgrade – Faculty of Geography
Branko Protić, University of Belgrade – Faculty of Geography
Lazar Tomović, University of Belgrade – Faculty of Geography
Vladimir Popović, University of Belgrade – Faculty of Geography

CONFERENCE VENUES

SASA - The Serbian Academy of Sciences and Arts, 35, Kneza Mihaila St. 11 000 Belgrade, Serbia
<https://www.sanu.ac.rs/en/> <https://goo.gl/maps/RR6wPCGDyH2mmgeK7>

ENVOY Conference, 47, Gospodar-Jevremova St. 11 000 Belgrade, Serbia
<https://www.envoy-hotel.com/> <https://goo.gl/maps/X6fmW7wfNXoFWQgV9>

Ilija M. Kolarac Endowment, 5, Studentski trg, 11 000 Belgrade, Serbia
<http://www.kolarac.rs/?lang=en> <https://goo.gl/maps/tCMX2wztY3iZHbKu7>

University of Belgrade – Faculty of Geography, 3, Studentski trg, 11 000 Belgrade, Serbia
www.gef.bg.ac.rs <https://goo.gl/maps/HgHkRzbmp4XK47yp8>

University of Belgrade – Rectorate, 1, Studentski trg, 11 000 Belgrade, Serbia
<https://www.bg.ac.rs/en/index.php> <https://goo.gl/maps/oFWTW41G7eE9MREu5>

Jevremovac Botanical Garden, 43, Takovska St. 11000 Belgrade, Serbia
<https://jevremovac.bio.bg.ac.rs/> <https://goo.gl/maps/fhU2SCZPt7Nrx8fh7>

Further details about the Conference can be found at
www.gef.bg.ac.rs and www.greenforcetwinning.net

For any questions and comments please contact us at conference@gef.bg.ac.rs

We are looking forward to seeing you in Belgrade.

CONFERENCE ABSTRACTS

SECTION 1: Clean energy sources and climate protection

ENERGY COMMONS IN THE WESTERN BALKANS: GREEN TRANSITION AS A COMMUNITY CAPACITY TO SELF-GOVERN EXERCISE - Daniel Pop

THE WESTERN BALKANS GREENWAYS NETWORK - Mirko Radovanac

GREEN TRANSITIONING IN THE CITY OF KRAGUJEVAC- TOWARDS SUSTAINABLE MOBILITY STRATEGY - Velimir Šećerov, Marija Jeftić, Aleksandar Djordjević, Zora Živanović, Branko Protić

ANALYSIS OF THE PHOTOVOLTAIC SYSTEMS CONSTRUCTION CAPACITIES AND CONDITIONS ON THE RESIDENTIAL ROOFTOPS IN SERBIA - Iva Batić

APPLICATION OF FUZZY LOGIC IN THE RANKING OF RIVERS FROM THE ASPECT OF HYDROPOWER POTENTIAL, EXAMPLE OF RIVERS IN SERBIA - Ivan Novković, Marko Langović, Ana M. Petrović, Vanja Jakšić

SECTION 2: Towards circular economy

CIRCULAR BIOECONOMY STRATEGY AND THE IMPORTANCE OF THE NATIONAL BIOECONOMY HUB ESTABLISHMENT IN SERBIA - Ljiljana Brašanac-Bosanac, Nevena Čule, Ilija Đorđević, Goran Češljarić, Aleksandar Lučić, Ljubinko Rakonjac

WHICH TOPICS WILL BE THE MOST INTERESTING FOR MARKET LEADERS IN GREEN AND DIGITAL TRANSITION? - Lazar Pavić, Matevž Obrecht

CHANGE AGENCY IN GREEN INNOVATIONS: EMPIRICAL CASE STUDY ON MODERN WOOD CONSTRUCTION IN SWEDEN AND FINLAND - Alberto Giacometti, Hilma Salonen

SECTION 3: Depollution of air, water and soil

USING SPACE OBSERVATIONS IN STUDYING WATER-ENERGY-FOOD NEXUS - Garik Gutman

FLOATING ISLANDS: AN EFFECTIVE NATURE-BASED SOLUTION FOR RESTORING WATER QUALITY AND ACHIEVING ECONOMIC, ENVIRONMENTAL, SOCIAL, AND CULTURAL SUSTAINABILITY - Nevena Čule, Aleksandar Lučić, Marija Nešić, Suzana Mitrović, Tatjana Ćirković-Mitrović, Goran Češljarić, Ljiljana Brašanac-Bosanac

HYDROLOGICAL MONITORING AND WATER QUALITY MONITORING OF LAKES AND RESERVOIRS IN NORTH MACEDONIA - THE WAY TO A MORE EFFICIENT HYDROLOGICAL AND WATER QUALITY MONITORING - Ana Marija Petrovska, Marjan Nikolov, Vesna Garvanlieva Andonova

CHANGES IN HYDROLOGICAL REGIME OF SOKOBANJSKA MORAVICA RIVER UNDER THE INFLUENCE OF CLIMATE CHANGE - Marko Stanković

DIVERSITY OF APPENDICULARIA IN BOKA KOTORSKA BAY (SOUTHERN ADRIATIC SEA; NE MEDITERRANEAN) - Vera Vukanić, Miodrag Malović

AIR DEPOLLUTION IN KOSOVSKA MITROVICA REGION INDICATED BY LICHENS BIOTA - Gordana R. Aleksić, Tatjana R. Jakšić

EFFECTIVE APPROACH FOR OBTAINING HIGH-PURITY PREBIOTICS USING MEMBRANE SEPARATION TECHNOLOGY - Milica Veljković, Milica Simović, Katarina Banjanac, Ana Milivojević, Marija Ćorović, Ana Vukočić, Dejan Bezbradica

MAPPING ARSENIC AS A CHEMICAL OF PUBLIC HEALTH CONCERN FOR FURTHER HEALTH RISK ASSESSMENT DUE TO ITS ABUNDANCE IN ENVIRONMENTAL MEDIA IN SERBIA - Branislava I Matić, Dragana Jovanović, Snežana Dejanović, Snežana Živković Perišić

IMMOBILIZATION OF LACCASE FROM TRAMETES VERSICOLOR ON DIFFERENT NANOCARRIERS AND ITS APPLICATION IN THE SYNTHESIS OF FLAVONOID OLIGOMERS - Ana Vukočić, Ana Milivojević, Katarina Banjanac, Anja Petrov Ivanković, Marija Ćorović, Aleksandar Marinković, Jose Miguel Palomo, Dejan Bezbradica

SECTION 4: Sustainable agriculture and food production

FUNCTIONAL AND INTEGRATED AGRICULTURAL KNOWLEDGE AND INNOVATION SYSTEM IN THE WESTERN BALKANS - Ankica Kondić-Špika, Ana Marjanović Jeromela, Dori Pavloska – Gjorgjieska, Boban Ilić, Charalambos Kasimis, Edvin Zhllima, Sabahudin Bajramovic, Željko Vaško, Iliriana Miftari, Milan Markovic, Dragan Gjosevski, Ana Simonovska, Emelj Tuna

CROSS-COUNTRY LINKS IN THE WESTERN BALKANS AS A PRECONDITION FOR ESTABLISHMENT OF THE REGIONAL AGRICULTURAL KNOWLEDGE AND INNOVATION SYSTEM (AKIS) - Ana Marjanović Jeromela, Ankica Kondić-Špika, Dori Pavloska – Gjorgjieska, Boban Ilić, Charalambos Kasimis

DEVELOPMENT OF LOW-COST MULTISPECTRAL CAMERA AND ITS APPLICATION FOR DETECTION OF A GRAPEVINE DISEASE FLAVESCENCE DORÉE - Marko Barjaktarović, Massimo Santoni, Michele Faralli, Massimo Bertamini, Lorenzo Bruzzone

THE IMPACT OF GLOBAL CLIMATE CHANGE ON THE RELOCATION OF AGRICULTURAL CROPS - Aleksandar Valjarević

¹³⁷CS REDISTRIBUTION IN THE AGRICULTURAL SOIL OF CENTRAL SERBIA - Kristina Kalkan, Sofija Forkapić, Jan Hansman, Robert Lakatoš, Branislav Pejak, Sanja Brdar

PRESENTATION OF ACHIEVEMENTS IN THE CULTIVATION, EXPLOITATION AND PROCESSING OF MEDICINAL PLANTS - Mila Nadrljanski, Mira Pavlinović, Stipe Lozina

NEW AGRONOMIC MANAGEMENT TOWARDS CARBON NEUTRALITY - Ana Marjanović Jeromela, Dragana Rajković, Ankica Kondić-Špika, Biljana Kiproovski, Dragana Miladinović, Federica Zanetti, Andrea Monti

REDUCE GHG EMISSIONS FROM LIVESTOCK OPERATIONS - Solnja Lepitkova, Vlatko Trpeski

VALORIZATION OF SUNFLOWER MEAL TOWARD THE PRODUCTION OF EMERGING PREBIOTICS - Milica Veljković, Milica Simović, Katarina Banjanac, Anja Petrov Ivanković, Valentina Nikolić, Dejan Bezbradica

THE ECONOMIC JUSTIFICATION OF THE USE OF MULCH FILM IN THE PRODUCTION OF MELLISA OFFICINALIS - Stefan V. Gordanić, Dragoja Radanović, Tatjana Marković, Natalija Čutović, Petar Batinić, Snežana Mrđan, Jelena Golijan-Pantović, Sara Mikić, Željana Prijčić

SECTION 5: Protection of biodiversity and ecosystems

STAKEHOLDERS COLLABORATION FOR MULTILEVEL CLIMATE CHANGE GOVERNANCE IN FORESTRY AND RELATED SECTORS - Mirjana Stanišić, Jelena Nedeljković, Dragan Nonić

CITIZEN SCIENCE PRACTICES FOR PARTICIPATORY ECOSYSTEM SERVICE EVALUATION IN WETLAND AREAS. CASE STUDY: THE KUNE-VAINI LAGOON - Kejt Dhrami, Rea Muka

THE QUEST FOR ECOLOGICAL INTEGRITY AS A LANDSCAPE SCALE TOOL FOR MEETING GREEN AGENDA IN SERBIA - Boris Radić, Suzana Gavilović, Dragana Čavlović, Siniša Polovina

SUSTAINABILITY IN NATURE PROTECTION IN BOSNIA AND HERZEGOVINA: ISSUES AT STAKE AND THE WAY FORWARD - Senka Mutabdžija Bećirović, Jovanka Četković and Adna Backović-Hodžić

IDENTIFICATION OF ECOLOGICAL CORRIDORS FOR THE LARGE CARNIVORES AS AN IMPORTANT INPUT FOR INFRASTRUCTURE PLANNING IN SERBIA - Marina Nenković-Riznić; Marija Maksin

NATIONAL PARKS BIODIVERSITY PRESERVATION AND IMPROVEMENT: THE CASE STUDY OF DJERDAP - Jelena Basarić, Ljubiša Bezbradica, Danijela Srnić

EXPERT VALUATION OF NATURE'S CONTRIBUTION TO PEOPLE WITHIN THE NATIONAL ECOSYSTEMS ASSESSMENT IN BOSNIA AND HERZEGOVINA - Dženan Bećirović, Senka Barudanović, Vladimir Stupar, Amila Brajić, Mersudin Avdibegović

SECTION 6: GreenFORCE – Green agenda and spatial planning

IS DEMOGRAPHY A REAL PROBLEM FOR SUSTAINABILITY? - Danica Šantić, Milica Langović

FOSTERING GREEN TRANSITION. A COMPARATIVE REVIEW OF GOOD ADAPTATION PRACTICES IN EUROPE - Martina Caputo, Grazia Brunetta, Ombretta Caldarice

SPATIAL PLANNING SYSTEMS AND URBANISATION PROCESSES IN THE WESTERN BALKANS. WHAT NEXUS? - Erblin Berisha, Giancarlo Cotella

THE ROLE OF ACTORS IN CROSS-BORDER AND TRANSNATIONAL COOPERATION IN THE ENVIRONMENTAL FIELD IN THE WESTERN BALKANS - Ilijana Radaković, Erblin Berisha

CROSS-BORDER CONTEXT OF SPATIAL PLANNING FOR WESTERN BALKANS GREEN AGENDA - Ana Nikolov

ROLE OF THE INNOVATIVE PARTICIPATIVE PLANNING CULTURE IN THE PROCESS OF FOSTERING JUST GREEN TRANSITION - Milan Husar, Matej Jasso, Michal Hajduk

TOWARDS SUSTAINABLE URBAN PLANNING IN WESTERN BALKAN REGION, CASE STUDY IN ALBANIA - LITERATURE REVIEW - Flora Krasniqi, Sadmira Malaj

GREEN URBAN DEVELOPMENT IN BELGRADE - Nikola Jocić, Aljoša Budović, Ivan Ratkaj

FOSTERING SUSTAINABLE TRANSITION PATHWAYS VIA URBAN AND ARCHITECTURAL DESIGN PROJECTS: THE CASE OF KISELA VODA, SKOPJE - Isabella M. Lami, Alessandro Armando, Elena Todella

REMOTE SENSING OF URBANIZATION ON THE EXAMPLE OF SKOPJE REGION - Pavel Veljanoski, Blagoja Markoski

THE IMPORTANCE OF GREEN PUBLIC SPACES IN RESIDENTIAL AREAS FOR QUALITY OF LIFE: THE EXAMPLE OF SOCIALIST AND POST-SOCIALIST HOUSING IN NOVI SAD, SERBIA - Violeta Stefanović

URBAN GARDENING FOR BUILDING RESILIENT CITIES - Slavica Čepić, Jelena Tomičević-Dubljević

GREEN CERTIFICATION AS A BUILDING QUALITY VERIFICATION IN THE REPUBLIC OF SERBIA: INSTRUCTIONS FOR FURTHER APPLICATION - Marko Milosavljević, Dejan S. Đorđević, Zlatko Stojmenović

JUST GREEN TRANSITIONS IN SOCIAL MEDIA BETWEEN THE TERMINOLOGICAL USE IN THE OFFICIAL LANGUAGE AND THE PUBLIC DEBATE - Yahya Shaker, Simone Persico

ANALYSIS OF EXISTING CONSTRAINTS IN THE PROCESS OF ADAPTATION TO CLIMATE CHANGE THROUGH THE SPATIAL PLANNING SYSTEM IN THE REPUBLIC OF SERBIA - Dejan Filipović, Ljubica Duškov

TRANSFORMATION OF THE TOURIST SYSTEM IN THE CONTEXT OF SPATIAL AND SOCIOLOGICAL SUSTAINABILITY OF THE DESTINATION - Ivo Županović, Milica Jablan

LAND PLANNING AND GREEN TOURISM IN DANUBE SPACE IN SERBIA: A PRELIMINARY RESEARCH - Rui Alexandre Castanho, Ana Vulevic

EDUCATION FOR GREEN TRANSITION AND DEVELOPMENT - Đorđe Nadrljanski, Irena Mašće, Kristina Vidović

SPATIAL PLANNING EDUCATION FOR CLIMATE ACTION: CASE OF THE UNIVERSITY OF BELGRADE - FACULTY OF GEOGRAPHY - Tijana Dabović, Bojana Pjanović

SECTION 7: Young researchers /MSc and PhD students/

INNOVATIVE BIOTECHNOLOGICAL APPROACHES IN VERTICAL FARMING - Kristina Ljumović, Nico Betterle, Anna Baietta, Matteo Ballottar

GREEN CONSTRUCTION - Marija Mladenović

ASSESSMENT OF THE GEN-ECOLOGICAL POTENTIAL OF EUROPEAN WHITE ELM FROM THE NATURAL PROTECTED AREA „VELIKO RATNO OSTRVO” - Marina Nonić, Jovana Devetaković, Ivona Kerkez Janković, Filip Maksimović, Mirjana Šijačić-Nikolić

MANAGEMENT OF PROTECTED AREAS UNDER CLIMATE CHANGE: VIEWS OF MANAGERS AND STAKEHOLDERS ON CAPACITIES, NEEDS AND LIMITATIONS - Ivana Vasić, Jelena Nedeljković, Dragan Nonić

DEPOLLUTION THROUGH THE BAN OF PLASTIC BAGS: LESSONS FROM KENYA - Benjamin Chemarum, Biljana Jović, Olga Gajanić

WITH SOLAR PANELS TO “PURE ELECTRIC ENERGY AND ENERGY INDEPENDENCE” - Dragan Nedić

SOLUBILITY PREDICTION OF THE PET HYDROLYZING ENZYME’S DOUBLE MUTANTS FOR PRODUCTION IN ESCHERICHIA COLI - Aleksa D. Savić, Jelena Z. Radosavljević

COMPARATIVE ANALYSIS OF SOIL POLLUTION LOAD OF CB AND PB IN THE AREA OF THE MUNICIPALITIES OF BAR AND ŽABLJAK IN MONTENEGRO - Stefan Miletić, Angelina Novaković, Jelena Beloica, Snežana Belanović-Simić

THE IMPACT OF THE PERVIOUS AND IMPERVIOUS SURFACE RATIO IN LOCAL CLIMATE ZONE CLASSIFICATION (CASE STUDY: CITY OF TIRANA) - Anja Cenameri, Gaspar Albert