

| | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| A CARTOGRAPHIC APPROACH FOR TOURISM PROMOTION OF ANCIENT FORTRESSES IN DOBROGEA, ROMANIA <i>Vasile-Gabriel Dascălu, Ancuța-Olimpia Ciocănel, Cristian Constantin Drăghici</i> | 11 |
| A GIS-BASED APPROACH TO MONITOR AND ASSES HISTORICAL FOREST LANDSCAPE EVOLUTION <i>Giuseppe Cillis, Dina Statuto, Pietro Picuno</i> | 16 |
| ACOUSTIC TOMOGRAPHY AS A TOOL FOR ASSESSMENT OF DECAY AND DEFECTS OF TREES WITH RECREATIONAL SIGNIFICANCE <i>Ludek Praus, Ivo Machar, Lubos Uradnicek, Vilem Pechanec</i> | 21 |
| ADAMOV IN THE STARÉ MĚSTO REGION - THE LANDSCAPE OF AN ABANDONED SETTLEMENT AS A PLACE FOR REMEMBRANCE AND RECREATION <i>Tomáš Mašíček, Martin Horníček, Veronika Peřínková, Hana Vavrouchová</i> | 24 |
| ANALYSIS OF THE DYNAMICS OF TURNOVER IN THE CREATIVE SECTOR FROM THE MEDIA AND CINEMA CLASS IN THE WEST DEVELOPMENT REGION - ROMANIA <i>Gruia Andreea Karina, Grecu Alexandra, Olteanu Cosmin, Bratu Anca, Burlui Cornel- Alexandru</i> .. | 29 |
| ANALYSIS OF THE TOURIST PHENOMENON IN THE ROMANIAN SEASIDE RESORTS <i>Alexandra Grecu, Gruia Andreea Karina, Oana Elena Joița, Alina Simion, Cristina Popescu</i> , | 34 |
| ANALYSIS OF TOURISM DEVELOPMENT IN THE SOUTH MORAVIAN REGION <i>Kristýna Tuzová, Martina Urbanová, Milada Štastrná</i> | 40 |
| ANALYSIS OF WIND POWER CAPACITY IN THE DOBROGEA PLATEAU, ROMANIA <i>Andrei Ducman, Camelia Teodorescu, Bogdan Petre, Nicoleta Bira, Cristian Cazacu</i> | 47 |
| ANTHROPOGENIC PRESSURE: QUANTIFYING AND CLUSTERING HUMAN STRUCTURES IN "SANDSTONE" PROTECTED AREAS <i>Tomáš Janík, Vladimír Zýka, Barbora Lachová, Katarína Demková, Roman Borovec, Dušan Romportl</i> | 52 |
| APPLICATION OF CROSS-BORDER PUBLIC SERVICES IN MANAGING TOURISM IN PROTECTED AREAS <i>Hynek Böhme, Emil Drápela</i> | 58 |
| ARCTIC TOURISM CLUSTER IN YAKUTIA: LOCAL AND GLOBAL APPROACHES <i>Ekaterina Romanova, Liudmila Zamorshchikova</i> | 63 |
| ARTIFICIAL WETLAND ECOSYSTEM PROPOSAL ON THE VÁH RIVERBANK <i>Miroslav Čibik, Attila Tóth, Roberta Štěpánková</i> | 68 |
| ASPECTS REGARDING THE DEVELOPMENT OF HUMAN SETTLEMENTS IN THE SUBCARPATHIAN HYDROGRAPHIC BASIN OF CRICOVUL SĂRAT <i>Monica-Adriana Oprea, Constantin-Răzvan Oprea, Roxana Cuculici</i> | 72 |
| BANK STABILITY IN POST-MINING RESERVOIRS AS A MEANS OF SUPPORTING RECREATION POTENTIAL <i>Jan Deutscher, Ondřej Hemr</i> | 76 |
| CAUSES OF ANTHROPOGENIC PRESSURE ON FOREST SYSTEMS IN ROMANIA <i>Ana-Maria Ciobotaru</i> | 80 |
| COMPARING CHANGES OVER TIME: THE PERMANENT GULLY EROSION ON THE MYJAVA HILL LANDS (SLOVAKIA) <i>Michaela Danáčová, Roman Výleta, Milica Aleksić, Marcela Maliariková, Radovan Nosko</i> | 84 |

| | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| COMPARISON OF THE ADAPTATION MEASURES TO CLIMATE CHANGE IN POLAND AND SLOVAKIA ON THE EXAMPLE OF SELECTED URBAN AGGLOMERATIONS <i>Martina Zeleňáková, Slávka Galas, Adam Repel, Andrzej Gałaś, Mariusz Krzak</i> | 89 |
| COMPLEX LANDSCAPE ANALYZE HELPS TO IMPROVE PLAN OF COMMON FACILITIES OF LANDS ADJUSTMENT WHEN COMPLICATED LANDS OWNERSHIP <i>Petr Kupec, Jitka Bartošová</i> | 94 |
| CONNECTING MARINAS WITH INLAND AREAS FOR ENHANCING THE PUBLIC RECREATION OF RURAL HERITAGES <i>Zoe Godosi, Thomas Papadiotis, Antonella Fatone, Pietro Picuno</i> | 99 |
| COVID-19 PANDEMY UNEARTHED CRITICAL LACK OF SUBURBAN RECREATIONAL OPPORTUNITIES <i>Hana Hermová, Tomáš Kvasnička</i> | 104 |
| CREATING TOURIST CIRCUITS BASED ON NATURAL RESOURCES. CASE STUDY: BUZĂU COUNTY, ROMANIA <i>Camelia Teodorescu, Andrei Ducman, Laurentiu Szemkovics, Nicoleta Bira, Cristian Cazacu</i> | 108 |
| CULTURAL AND NATURAL VALUES OF SMALL SACRAL OBJECTS AND SITES IN EVERYDAY AND EXCEPTIONAL SLOVAK LANDSCAPES <i>Attila Tóth, Mária Bihuňová, Denisa Halajová</i> | 113 |
| CYCLING AND ITS INFLUENCE ON ANIMAL BEHAVIOR <i>Ondřej Mikulka, Jakub Drimaj, Radim Plhal, Miloslav Homolka, Jiří Kamler</i> | 117 |
| DARK TOURISM AND ITS POTENTIAL IN THE LIBEREC REGION <i>Artur Boháč</i> | 121 |
| DARK TOURISM IN BUZAU COUNTY. AN OPPORTUNITY TO PROMOTE CULTURAL HERITAGE <i>Ionuț-Ciprian Panait, Marian Marin, Alexandru Gogoiu, Radu-Daniel Pintilii</i> | 126 |
| DECREASE OF CARBONATES IN SANDY SUBSTRATE WITH TWO DIFFERENT TYPES OF VEGETATION <i>Fernández Arias Pablo, Lenka Sevelova</i> | 131 |
| DEFINING SUSTAINABLE TOURISM WITHIN PLANETARY BOUNDARIES <i>Aneta Parsonsová</i> | 136 |
| DESIGN OF EDUCATIONAL HIKING TRAIL <i>Vladimír Juško, Stanislav Azor, Adrián Kostúr</i> | 141 |
| DETECTION OF CHANGES IN THE MEAN MONTHLY DISCHARGES ON THE VÁH RIVER BASIN IN SLOVAKIA <i>Silvia Kohnová, Jana Poárová, Lotta Blaškovičová, Michaela Danáčová</i> | 146 |
| DETERMINATION OF SELECTED ECOSYSTEM FUNCTIONS FROM REMOTE SENSING DATA <i>Vilém Pechanec, Pavel Vyvlečka, Helena Kilianová, Ivo Machar</i> | 150 |
| DIACHRONIC ANALYSIS OF THE LANDSCAPE OF THE DELTAIC SECTOR OF THE NEAJLOV VALLEY <i>Constantin-Răzvan Oprea, Roxana Cuculici, Marian Ene</i> | 155 |
| DO AWARENESS AND WORRY ABOUT CLIMATE CHANGE SUPPORT CLIMATE CHANGE ADAPTATION? RESULTS OF A SURVEY CONDUCTED IN ROMANIA <i>Andra Costache, Mihaela Sencovici</i> | 160 |

| | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| DONKEY BREEDING AND MILK PRODUCTION IN THE CONTEXT OF THE DEVELOPMENT OF TERRITORY FOR TOURISTIC PURPOSES <i>Francesco Genovese, Giuseppe Altieri, Giuseppe Genovese, Gratiela Dana Boca, Luciano Scarano, Attilio Matera and Giovanni Carlo Di Renzo</i> | 164 |
| DYNAMIC RESPONSE OF HERB LAYER SPECIES TO CANOPY GAP EXPANSION IN A CENTRAL EUROPEAN MIXED-SPECIES FOREST <i>Maame Esi Hammond, Radek Pokorný, Michal Friedl, Dastan Bamwesigye</i> | 168 |
| EAST SLOVAKIAN LOWLAND RECREATIONAL LANDSCAPE POTENTIAL <i>Ľuboš Jurík, Richard Hanzlík, Jozefína Pokrývková, Tatiana Kaletová, Peter Lukáč</i> | 174 |
| ECOLOGICAL EFFECTS OF VINEYARD VEGETATION AND ITS IMPORTANCE FOR TOURISM <i>Jan Winkler, Martin Černý, Erika Hurajová, Radek Punčochář, Jana Stehlíková</i> | 179 |
| ENVIRONMENTAL EDUCATION IN ROMANIA - FLOOD RISK <i>Florentina Toma, Diana Marinela Vasile, Jitka Fialová, Daniel Constantin Diaconu</i> | 183 |
| EUROPEAN UNION (EU) MANAGEMENT PRACTICES IN NATIONAL PARKS <i>Dastan Bamwesigye, Jitka Fialová, Mazen Mohammed Amer Aldarhe</i> | 189 |
| EVALUATION OF THE RECREATIONAL POTENTIAL OF THE TOKAJ MICRO-REGION USING SWOT ANALYSIS <i>Natália Junáková, Martina Zeleňáková, Jozef Junák, Nikola Mihaľová</i> | 194 |
| EVALUATION OF THE RISK OF WIND EROSION IN THE PROCESS OF LAND CONSOLIDATION <i>Josef Kucera, Jan Szturc, Jana Podhrázská, Michal Pochop</i> | 198 |
| EXAMPLE OF USING PROBABILITY CALCULATION IN WATER MANAGEMENT <i>Miloslav Šlezinger</i> | 202 |
| FLOWER MEADOWS AS A POSITIVE FACTOR INFLUENCING THE INCREASE AND PROTECTION OF BIODIVERSITY IN THE URBAN LANDSCAPE <i>Anna Pástorová, Zdenka Rózová</i> | 205 |
| FOREST ECOSYSTEMS SERVICES IN THE FACE OF COVID-9 PANDEMIC STRESS <i>Dastan Bamwesigye</i> | 209 |
| FOREST GOVERNANCE IN AFRICA; FOREST PROPERTY RIGHTS IN UGANDA <i>Dastan Bamwesigye, Maame Esi Hammond</i> | 214 |
| FRAGMENTS OF NATURE WITHIN URBANIZATION <i>Michaela Talpová, Karla Háva, Martina Vařechová, Vítězslava Hlavinková, David Brandejs</i> | 218 |
| FRUIT TREES IN PUBLIC OPEN SPACES <i>Mária Bihuňová, Timea Antalová, Beata Fornal-Pienak</i> | 222 |
| GASTRONOMIC TOURISM IN YAKUTIA AND ITS ROLE IN PROMOTING THE POSITIVE IMAGE OF THE REGION <i>Borisova Isabella</i> | 227 |
| GRASS STRIPS IN THE LANDSCAPE OF THE CZECH REPUBLIC <i>Petr Karásek, Jiří Kapička</i> | 231 |
| GREENERY, WATER BODIES AND UNCONTROLLED LANDFILLS IN THE URBAN LANDSCAPE AS AN INTANGIBLE ASSET <i>Daniel Kliment, Monika Doležalová, Milada Komosná</i> | 236 |

HERITAGE, CHANGE AND CONSEQUENCES FOR RECREATION: LANDSCAPE DEVELOPMENT
IN CZECHIA DURING THE LAST 100 YEARS

- Tomáš Janík, Lucie Kupková* 241
- HISTORICAL FERRY LOCATIONS - POTENTIAL FOR INCREASING THE TOURIST
ATTRACTIVENESS OF THE RURAL AREAS?
Ivo Dostál, Marek Havlíček, 245
- HISTORICAL WAYS OF COPPICE MANAGEMENT AS A MODERN WAY TO A COLOURFUL
LANDSCAPE?
*Barbora Uherková, Zdeněk Adamec, Michal Friedl, Jan Kadavý, Michal Kneifl, Robert Knott, Aleš
Kučera, Ladislav Holík* 251
- CHANGES IN HABITAT TYPES AND ECOTOURISM POTENTIAL IN THE MARAMURES
MOUNTAINS NATURAL PARK
Ancuța-Olimpia Ciocănel, Vasile-Gabriel Dascălu, Radu-Daniel Pintilii 256
- IMAGES OF NORTHERN CITIES BASED ON LITERARY MAPPING OF THE WORKS OF
RESEARCHERS OF THE FAR NORTH
Irena Khokholova, Viktorya Filippova 262
- IMPACT OF SOCIAL MEDIA AND MODERN IT APPLICATIONS ON VISITOR NUMBERS IN
PROTECTED LANDSCAPE AREAS – CASE STUDIES FROM POPULAR PLACES IN PLA
BESKYDY
Marek Banaš, David Zahradník, František Gregor Miroslav Zeidler 266
- IMPROVEMENT OF THE RECREATIONAL POTENTIAL OF RIVERBANK LABOREC IN HUMENNÉ
Martina Verešová, Tatiana Vaškovičová 271
- INFLUENCE OF SINGLETRAILS ON WILDLIFE DISTRIBUTION IN THE TOURIST ATTRACTIVE
AREA OF MARIÁNSKÉ ÚDOLÍ (BRNO)
Jakub Drimaj, Ondřej Mikulka, Jiří Kamler, Radim Plhal, Miloslav Homolka 277
- INTERACTION OF CHANGES IN PLANT PHENOLOGY WITH LEISURE ACTIVITY OF
BEEKEEPING
Eva Stehnová, Hana Středová, Tomáš Středa 281
- IRRIGATIONS AS A PART OF THE REDISCOVERED INDUSTRIAL HERITAGE OF THE CZECH
REPUBLIC: IDENTIFICATION, DOCUMENTATION, AND POPULARIZATION
*Hana Hudcová, Miloš Rozkošný, Zbyněk Kulhavý, Igor Pelíšek, Miriam Dzuráková, David Honek,
Martin Caletka* 285
- LITERARY HERITAGE OF V.T. SHALAMOV: DEVELOPMENT OF A TOUR ROUTE IN THE
FOOTSTEPS OF THE GULAG MEMORY
Viktorya Filippova Irena Khokholova, Lilya Spektor 289
- MANGROVE TRAIL - ECOTOURISM PROSPERITY VS. BIODIVERSITY SUSTAINABILITY
Anna Kupec, Petr Kupec 293
- MONITORING OF ANTHROPOGENIC AND NATURAL IMPACTS ON THE STATE OF HISTORIC
GARDENS: THE LIBOCHOVICE CHATEAU PARK CASE STUDY
Miloš Rozkošný, Hana Hudcová, Pavel Sedláček 297
- MORTALITY OF SMALL ANIMALS ON SINGLETRAILS IN MARIÁNSKÉ ÚDOLÍ VALLEY (BRNO,
CZECH REPUBLIC)
Miloslav Homolka, Ondřej Mikulka, Jiří Kamler, Jakub Drimaj, Radim Plhal 301
- MULTI-PURPOSE VRANOV NAD DYJÍ WATER RESERVOIR
Petra Opletová, Ondřej Ulrich, Jana Svobodová 307

| | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| NEW OPPORTUNITIES FOR GEOTOURISM DEVELOPMENT AT GEOARCHEOLOGICAL SITE HOLEDNÁ HILL (BRNO, CZECH REPUBLIC) <i>Lucie Kubalíková, Karel Kirchner, František Kuda</i> | 312 |
| NEW SOFT TRENDS IN REGIONAL DEVELOPMENT OF PERIPHERAL REGIONS <i>Karel Schmeidler</i> | 317 |
| NEWS ON THE RECODIFICATION OF PUBLIC CONSTRUCTION LAW FROM THE PERSPECTIVE OF RECREATIONAL FACILITIES <i>Alena Kliková</i> | 321 |
| NEW TRENDS IN ENVIRONMENTAL EDUCATION – PLAYFUL LEARNING ON THE EDUCATIONAL TRAIL <i>Mariana Jakubisová</i> | 324 |
| ONLINE PROMOTION OF SALT RESOURCES. CASE STUDY: TURDA SALT MINE <i>Camelia Teodorescu, Andrei Ducman, Nicoleta Bira, Vasile Pop, Andrada Elena Stoica</i> | 329 |
| OPEN-AIR EDUCATIONAL FACILITIES – POSSIBILITY HOW TO USE LOCAL NATURE CONDITIONS FOR INSPIRATION IN EDUCATION <i>Markéta Kupská, Petr Kupec</i> | 335 |
| OPINIONS AND PREFERENCES OF SINGLETRAIL USERS – A SUMMARY OF THE RESULTS OF A QUANTITATIVE SURVEY <i>Jana Korečková, Daniel Topinka, Pavel Proksch</i> | 339 |
| OPTIMIZATION OF TORRENT CONTROL DESIGN ELEMENTS IN BUILD-UP AREAS OF NATIONAL PARKS <i>Matúš Jakubis</i> | 344 |
| PEAR TREES (PYRUS COMMUNIS L.) AS MONUMENTS OF NATURE IN WARSAW PUBLIC SPACES – STATE OF PRESERVATION <i>Kinga Kimic</i> | 349 |
| PERCEPTION OF NATURAL ELEMENTS BY PARK USERS IN THE CONTEXT OF PERSONAL SECURITY <i>Kinga Kimic, Paulina Polko</i> | 354 |
| PESTICIDES IN THE PUNKVA RIVER <i>Tatána Halešová, Jana Konečná, Marta Václavíková, Petr Karásek, Eva Nováková, Michal Pochop</i> | 258 |
| PHOTOGRAMMETRIC SURVEY OF VERNACULAR FARM BUILDINGS FOR PRESERVING THE CULTURAL HERITAGE OF RURAL LANDSCAPES <i>Pietro Picuno</i> | 362 |
| PLASTIC RIVER POLLUTION – RISK FOR RECREATIONAL ACTIVITY <i>Diana Marilena Vasile, Emilia Avram, Oana Ristea, Maria Marinescu, Daniel Constantin Diaconu</i> | 366 |
| POSSIBILITIES OF INDIVIDUAL RECREATION IN THE DISTRICTS OF NITRA DURING THE COVID-9 PANDEMIC <i>Regina Mišovičová, Henrich Grežo, Zuzana Pucherová, Gabriel Bugár</i> | 371 |
| POSSIBILITIES OF USING LASER DIFFRACTION ANALYSIS IN LANDSCAPING AND LANDSCAPE PROTECTION <i>Kateřina Sedláčková, Lenka Ševelová</i> | 376 |
| PROPOSAL OF MEASURES IN THE LAND CONSOLIDATION – SMALL POOLS <i>Jan Szturc, Jana Podhrázská, Josef Kučera</i> | 381 |

| | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| PUBLIC SPACE FOR WINTER RECREATION AND LEISURE (CASE OF YAKUTSK CITY) <i>Liudmila Zamorshchikova</i> | 386 |
| QUANTIFICATION OF THE USE OF FORESTS AND FOREST TRANSPORT ROUTES BY CYCLING <i>Roman Bystrický</i> | 391 |
| RECOVERY OF AGRICULTURAL AND FOOD WASTE FOR COMPOST PRODUCTION AND AGRICULTURAL REUSE <i>Francesco Genovese, Giuseppe Altieri, Giuseppe Genovese, Luciano Scarano, Attilio Matera, Giovanni Carlo Di Renzo</i> | 395 |
| REGULATION OF NEW DEVELOPMENT IN AREAS WITH A HIGH CONCENTRATION OF LANDSCAPE VALUES <i>Kristýna Kohoutková, Alena Salašová</i> | 400 |
| RESTORING THE ECOLOGICAL FUNCTIONS OF SOIL IN AGRICULTURAL LAND BY USING THE BIOCHAR <i>Justína Vítková, Peter Šurda, Peter Rončák, Anton Zvala</i> | 406 |
| RESUSCITATION OF LANDSCAPE PAINTING BY RESEARCH OF LANDSCAPE CHANGES <i>Marek Havlíček, Tomáš Slach, Hana Skokanová, Petr Halas, Eva Kallabová, Tomáš Koutecký, Jan Šebesta</i> | 410 |
| RURAL OVERTOURISM: A TYPOLOGY OF NEGATIVE EFFECTS <i>Emil Drápela, Kamil Zágoršek, Artur Boháč, Hynek Böhm</i> | 415 |
| SACRED LANDSCAPE OF THE NORTHERN TURKS – THE SAKHA PEOPLE <i>Danilova Nataliya Ksenofontovna</i> | 419 |
| SOCIAL BENEFITS OF THE URBAN GREENERY DURING THE COVID PANDEMIC <i>Beata Fortuna-Antoszkiewicz, Jan Łukaszkiwicz</i> | 424 |
| SPA RESORTS IN ROMANIA AS AN ALTERNATIVE FOR RECOVERING OF THE COVID-9 PATIENTS <i>Mihail-Gabriel Marcu, Radu-Daniel Pintilii, Marian Marin</i> | 428 |
| SPECIFICS OF EROSION IN FOOTHILL AND MOUNTAIN AREAS <i>Jana Podhrázská, Josef Kučera, Petr Karásek, Michal Pochop, Jan Szturc</i> | 434 |
| STABILIZATION OF SAND PIT BANKS - USE OF GEOSYNTHETICS <i>Miloslav Šlezinger</i> | 439 |
| STRUCTURAL ANALYSIS OF TOURISM EMPLOYEES IN TOURIST RESORTS FROM THE SOUTHWEST REGION, ROMANIA <i>Cristian Constantin Drăghici, Alexandra Grecu, Karina Andreea Gruia, Marian Marin, Cosmin Olteanu</i> | 443 |
| STRUCTURAL ANALYSIS OF TOURISM TURNOVER IN ROMANIAN SEASIDE RESORTS <i>Alexandra Grecu, Gruia Andreea Karina, Cornel Alexandru Burlui, Anca Bratu, Cosmin Olteanu</i> .. | 448 |
| STRUCTURAL DYNAMICS OF THE NUMBER OF COMPANIES IN THE EMERGING TERRITORIAL SYSTEM OF PLOIEȘTI MUNICIPALITY <i>Tonia- Steluța Bucurică, Cornel-Alexandru Burlui, Cristina-Valeria Popescu, Alina Simion, Diana Vasile</i> | 453 |
| STRUCTURAL DYNAMICS OF THE NUMBER OF EMPLOYEES IN THE CREATIVE SECTOR FROM THE CULTURE AND RECREATION CLASS IN THE NORTH-WEST DEVELOPMENT REGION - ROMANIA <i>Gruia Andreea Karina, Grecu Alexandra, Bratu Anca, Olteanu Cosmin, Popescu Cristina-Valeria</i> | 459 |

| | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| THE DEVELOPMENT OF FOREST COMPOSITION IN SLOVAKIA AND THEIR IMPACT OF HYDROLOGICAL PHENOMENA ON THE LANDSCAPE <i>Peter Rončák, Peter Šurda, Justína Vitková</i> | 464 |
| THE IMPACT OF THE COVID-9 PANDEMIC ON TOURISM. THE EFFECTS OF THE POLICIES APPLIED IN CHINA VERSUS ROMANIA <i>Ruxandra – Luminița Gheorghe</i> | 469 |
| THE IMPACT OF VEGETATION QUALITY AND COMPOSITION ON RECREATIONAL CULTURAL ECOSYSTEM SERVICES <i>Zdenka Rózová, Attila Tóth, Anna Pástorová</i> | 478 |
| THE IMPORTANCE OF SINGLETRAILS IN THE FOREST ENVIRONMENT FOR INDIVIDUAL GROUPS OF STAKEHOLDERS <i>Jana Korečková, Nicola Raúl, Daniel Topinka, Hana Vývodová</i> | 482 |
| THE ISSUE OF FOREST ATTENDANCE IN THE TŘEBOŇ REGION: ABUNDANCE, WAYS OF VISITS, REASONS AND APPROACHES OF VISITORS <i>Kateřina Holušová</i> | 487 |
| THE POTENTIAL OF SOLAR ENERGY IN THE URBAN PLAIN AREA. CASE STUDY: GIURGIU MUNICIPALITY, ROMANIA <i>Andrei Ducman, Camelia Teodorescu, Bogdan Petre, Andrada Elena Stoica, Vasile Pop</i> | 491 |
| THE ROE DEER POPULATIONS UNDER THE HUMAN PRESSURE <i>Radim Plhal, Jakub Drimaj, Miloslav Homolka, Ondřej Mikulka, Jiří Kamler, Pablo Palencia Mayordomo</i> | 496 |
| THE ROLE OF GREEN AREAS IN THE CITY OF MATERA (SOUTHERN ITALY) AS A RECREATIONAL AND TOURIST POTENTIAL FOR ITS TERRITORY <i>Dina Statuto, Giuseppe Cillis, Pietro Picuno</i> | 501 |
| THEORETICAL APPROACHES TO STUDYING INDUSTRY-BASED MARKETS IN NORTHERN TERRITORIES <i>Elena Totonova</i> | 506 |
| TOURISM ENTERPRISE DURING THE SARS-COV- PANDEMIC: PRACTICES OF CRISIS MANAGEMENT (CASE OF REPUBLIC SAKHA (YAKUTIA)) <i>Samsonova Marianna</i> | 511 |
| URBANIZATION TRENDS IN PROTECTED AREAS IN THE CZECH REPUBLIC IN THE YEARS 1975 – 2014. STUDY BASED ON GLOBAL HUMAN SETTLEMENT LAYER DATA <i>Kristýna Kohoutková, Jozef Sedláček</i> | 516 |
| USE OF THE FOREST BY CYCLISTS <i>Pavla Kotásková, Petr Hruža, Alena Kliková Jitka Fialová</i> | 521 |
| VISITORS ON GEOSITES: WHO ARE THEY? <i>Kamil Zágoršek, Emil Drápela</i> | 525 |
| VISUAL RECONSTRUCTION OF EXTINCT SETTLEMENTS AND ITS APPLICATION WITHIN THE TRAILS <i>Hana Vavrouchová, Veronika Peřínková, Andrea Lešková</i> | 529 |
| WATER AREAS AND THEIR RECREATIONAL USE FROM THE POINT OF VIEW OF LEGISLATION <i>Jana Marková, Věra Hubačiková</i> | 534 |