

ON-LINE SUPPLEMENTAL MATERIAL

On-line Suppl. Tab. 1. List of published articles about urban flora and vegetation in Southeast Europe.

- Aldea, M., Petrescu, F., Parlow, E., Iacoboaia, C., Luca, O., Sercaianu, M., Gaman, F., 2016: Demonstrative potential of multitemporal satellite imagery in documenting urban dynamics. Generalisation from the Bucharest city case. Proceedings 4 International Conference on Remote Sensing and Geoinformation of Environment, Cyprus, 9688.
- Alegro, A., Bogdanović, S., Rešetnik, I., Boršič, I., Čigić, P., Nikolić, T., 2013: Flora of the seminatural marshland Savica, part of the (sub)urban flora of the city of Zagreb (Croatia). *Natura Croatica* 21, 111-134.
- Anastasiu, P., Comănescu, C.P., Nagodă, E., Lițescu, S., Negrean, G., 2017: Nature reclaiming its territory in urban areas. Case study: Văcărești nature park, Bucharest, Romania. *Acta Horti Botanici Bucurestiensis* 44, 71-99.
- Andrei, M., Rosescu, M.R., 2009: Contributions to the knowledge of synanthropic flora from the Pitesti area. *Bulletin of the University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca Agriculture* 66, 103-110.
- Antonie, I., 2016: Honey resources of Avrig city (Sibiu county) and economic relevance. *Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development* 16, 37-42.
- Antunović, S., Špehar, V., Štefanić, E., Haring, T., Božić-Ostojić, L., 2015: The Brod Fortress - an oasis of biodiversity in the center of Slavonski Brod. Proceedings 8 International Scientific/Professional Conference, Agriculture in Nature and Environment Protection, Vukovar, 128-132.
- Badiu, D.L., Ioja, C.I., Patroescu, M., Breuste, J., Artmann, M., Nita, M.R., Gradinaru, S.R., Hossu, C.A., Onose, D.A., 2016: Is urban green space per capita a valuable target to achieve cities'sustainability goals? Romania as a case study. *Ecological Indicators* 70, 53-66.
- Bilić, K., Prlić, D., Nikolić, T., 2015: Inventarisation and mapping of vascular flora and habitats of park forest Adica (Vukovar, Croatia). *Journal of the Croatian Botanical Society* 3, 4-18.
- Boškailo, A., Ademović, E., Mašić, E., Šabanović, E., 2017: Invasive flora in the wider area of Stolac. *Educa* 10, 15-22.
- Čarni, A., 1996: Thermophilous vegetation of trampled habitats in Istria (Croatia and Slovenia). *Biologia* 51, 405-409.
- Čeplová, N., Lososová, Z., Zelený, D., Chytrý, M., Danihelka, J., Fajmon, K., Láníková, D., Preislerová, Z., Řehořek, V., Tichý, L., 2015: Phylogenetic diversity of central-European urban plant communities: effects of alien species and habitat types. *Preslia* 87, 1-16.
- Christopoulou, O., Polyzos, S., Minetos, D., 2007: Peri-urban and urban forests in Greece: obstacle or advantage to urban development? *Management of Environmental Quality: An International Journal* 18, 382-395.
- Chronopoulos, G., Christodoulakis, D., 1996: Contribution to the urban ecology of Greece: The flora of the city of Patras and the surrounding area. *Botanica Helvetica* 106, 159-176.
- Chronopoulos, G., Christodoulakis, D., 2002: Analysis of the adventive flora of a Greek city: the example of Patras. *Botanica Helvetica* 110, 171-189.
- Chronopoulos, G., Christodoulakis, D., 2004: Contribution to the urban flora of Greece: The apophytes of the City of Patras. *Fresenius Environmental Bulletin* 13, 441-446.
- Chronopoulos, G., Christodoulakis, D., 2006: Contribution to the urban ecology of Greece: The flora of Alexandroupolis (NE Greece) and its vicinity. *Fresenius Environmental Bulletin* 15, 1455-1466.
- Cîmpianu, C., Corodescu, E., 2013: Landscape dynamics analysis in Iași Metropolitan Area (Romania) using remote sensing data. *Cinq Continents* 3, 18-32.
- Coste, I., Arsene, G-G., 2003: Notes on anthropophilous flora and vegetation in the city of Timisoara. Proceedings 7 International Symposium Interdisciplinary Regional Research, Hunedoara, 211-216.
- Dimitrov, D., Vutov, V., 2017: Notes about the floristic diversity in the Triglav National Park and the vascular flora of the towns of Budva, Podgorica and Dubrovnik (Adriatic Coast of Croatia and Montenegro). *Historia naturalis bulgarica* 24, 127-130.
- Dimitrov, D.S., 2004: The vascular flora of the city of Sofia. In: Penev, L., Niemelä, J., Kotze, D. J., Chipev, N. (eds), *Ecology of the City of Sofia - Species and Communities in an Urban Environment*, 185-207. Pensoft Publishers, Sofia-Moscow.
- Dimitrov, D.S., 2005: Conservation important vascular plants and endemics from the flora of Sofia city. Proceedings 8 Symposium on the Flora of Southeastern Serbia and Neighboring Regions, Niš, 45-46.
- Dimitrov, D.S., 2011: Plants and Habitats of European Cities - Sofia. In: Kelcey, J.G., Müller, N. (eds), *Plants and Habitats of European Cities*, 453-476. Springer Science & Business Media.
- Đurđić, S., Stojković, S., Šabić, D., 2011: Nature conservation in urban conditions: A case study from Belgrade, Serbia. *Maejo International Journal of Science and Technology* 5, 129-145.
- Filep, R., Balogh, L., Csörgő, A-M., 2010: Perennial *Helianthus* taxa in Târgu-Mureș city and its surroundings. *Journal of Plant Development* 17, 69-74.
- Gašparović, M., Dobrinić, D., Medak, D., 2018: Urban vegetation detection based on the land-cover classification of PlanetScope, Rapideye and WorldView-2 Satellite Imagery. Proceedings 18 International Multidisciplinary Scientific GeoConference, Albena, 249-256.
- Gavrilidis, A.A., Niž, M.R., Onose, D.A., Badiu, D.L., Năstase, I.I., 2017: Methodological framework for urban sprawl control through sustainable planning of urban green infrastructure. *Ecological Indicators* 96, 67-78.
- Georgi, J., Zigkiris, S., Ftika, Z., Konstantinidou, E., 2016: Management and protection of peri-urban forests of three towns in Greece. Proceedings 4 International Conference on Remote Sensing and Geoinformation of Environment, Cyprus, 1-10.
- Georgopoulou, I.A., Kalivas, D.P., Petropoulos, G.P., 2013: Urban vegetation cover extraction from hyperspectral remote sensing imagery and GIS-based spatial analysis techniques: the case of Athens, Greece. Proceedings 13 International Conference on Environmental Science and Technology, Athens, 48-59.
- Gixhari, B., Vrapci, H., 2016: Geographic distribution of plant genetic resources diversity in Tirana region. Proceedings 6 International Conference of Ecosystems, Tirana, 488-493.

- Grbić, M., Djukić, M., Skočajić, D., Djunisijević-Bojović, D., 2007: Role of invasive plant species in landscapes of Serbia. Proceedings 18 International Annual ECLAS Conference "Landscape Assessment - From Theory to Practice: Applications in Planning and Design", Belgrade, 219-228.
- Heywood, V.H., 2017: The nature and composition of urban plant diversity in the Mediterranean. *Flora Mediterranea* 27, 195-220.
- Hladnik, D., Pirnat, J., 2011: Urban forestry - Linking naturalness and amenity: The case of Ljubljana, Slovenia. *Urban Forestry and Urban Greening* 10, 105-112.
- Hudina, T., Salkić, B., Rimac, A., Bogdanović, S., Nikolić, T., 2012: Contribution to the urban flora of Zagreb (Croatia). *Natura Croatica* 21, 357-372.
- Huzui, A.E., Abdelkader, A., Pătru-Stupariu, I., 2013: Analysing urban dynamics using multitemporal satellite images in the case of a mountain area, Sinaia (Romania). *International Journal of Digital Earth* 6, 563-579.
- Ilijanić, Lj., Radić, M., Rokov, Ž., 1991: New finds of some adventitious plants in the town of Split and its surroundings. *Acta Botanica Croatica* 50, 59-65.
- Jakovljević, K., Jovanović, S., 2004: Ruderal flora of Smederevska Palanka town - ecological and phytogeographical characteristics. *Acta herbologica* 13, 1-4.
- Jakovljević, K., Lakušić, D., Vukojičić, S., Teofilović, A., Jovanović, S., 2008: Floristic characteristics of Višnjička kosa near Belgrade, Serbia. *Archives of Biological Sciences* 60, 703-712.
- Jasprica, N., Milović, M., Dolina, K., Lasić, A., 2017: Analyses of the flora of railway stations in the Mediterranean and sub-Mediterranean areas of Croatia and Bosnia and Herzegovina. *Natura Croatica* 26, 271-303.
- Jasprica, N., Ruščić, M., Lasić, A., 2010: Comparison of urban flora in Split, Dubrovnik, and Mostar. *Hrvatska misao* 40, 77-104.
- Jogan, N., Bačić, T., Vrešč, B., 1999: A contribution to the knowledge of flora in the vicinity of Ormož (Eastern Slovenia). *Natura Sloveniae* 1, 5-28.
- Jovanović, M., 2004: Ruderal flora of Vranje. *Acta herbologica* 13, 83-88.
- Jovanović, S., 1994: *Calystegio-Equisetum telmateia* – the new hygrophilous ruderal community in the city of Belgrade. *Acta herbologica* 2, 47-59.
- Jovanović, S., 1994: Ecological study of ruderal flora and vegetation in the city of Belgrade. Faculty of Biology, University of Belgrade.
- Jovanović, S., 1997: Mediterranean floristic elements in the ruderal flora of Belgrade (Yugoslavia). *Bocconea* 5, 439-443.
- Jovanović, S., Bartula, M., 1996: Ecological and phytogeographical characteristics of ruderal flora in the village of Grocka near Belgrade (Serbia, Yugoslavia). *Glasnik Instituta za botaniku i Botaničke bašte Univerziteta u Beogradu* 30, 119-147.
- Jovanović, S., Filipović, V., Mačukanović, M., Dražić, G., Stevanović, B., 1997: Distribution and ecology of the species *Ailanthus altissima* (Mill.) Swingle in the territory of Belgrade. *Glasnik Instituta za botaniku i Botaničke bašte Univerziteta u Beogradu* 31, 9-21.
- Jovanović, S., Jakovljević, K., Djordjević, V., Vukojičić, S., 2013: Ruderal flora and vegetation of the town of Žabljak (Montenegro) - an overview for the period 1990-1998. *Botanica Serbica* 37, 55-69.
- Jovanović, S., Lakušić, D., 1990: *Chenopodium rubri* – *Amaranthum adscendentis*, a new hygrophilous ruderal community in the city of Belgrade. *Bilten Društva ekologa Bosne i Hercegovine* 5, 153-157.
- Jovanović, S., Mitrović, V., 1998: Ruderal flora of Loznica – ecological and phytogeographic characteristics. *Acta herbologica* 7, 37-62.
- Jovanović, S., Stojanović, V., Lazarević, P., Jelić, I., Vukojičić, S., Jakovljević, K., 2014: Flora of Belgrade surroundings (Serbia) 150 years after Pančić's monograph – a comparative overview. *Botanica Serbica* 38, 201-207.
- Kalusová, V., Čeplová, N., Lososová, Z., 2016: Which traits influence the frequency of plant species occurrence in urban habitat types? *Urban Ecosystems* 20, 66-75.
- Kantsa, A., Tscheulin, T., Junkerc, R.R., Petanidou, T., Kokkini, S., 2013: Urban biodiversity hotspots wait to get discovered: The example of the city of Ioannina, NW Greece. *Landscape and Urban Planning* 120, 129-137.
- Karlo, T., Sajna, N., 2017: Biodiversity related understorey stability of small peri-urban forest after a 100-year recurrent flood. *Landscape and Urban Planning* 162, 104-114.
- Konstantinović, B., Meseldžija, M., Konstantinović, B., Mandić, N., Korać, M., 2010: *Ambrosia artemisiifolia* L. – invasive and allergic weed species on the territory of Novi Sad. Proceedings 45 Croatian and 15 International Symposium on Agriculture, 85-89.
- Koynova, T., 2018: Comparative analysis of Nature Park Shumen Plateau and Shumen City Park as green spaces. *Acta Scientifica Naturalis* 5, 57-67.
- Krajter Ostoić, S., Salbitano, F., Borelli, S., Verlič, A., 2018: Urban forest research in the Mediterranean: A systematic review. *Urban Forestry and Urban Greening* 31, 185-196.
- Kratovalieva, S., Stojanović, S., 2000: Hemicryptophyte taxa of the genus *Bromus* L. (Poaceae) in the flora of Skopje Valley. *Macedonian Agricultural Review* 47, 9-15.
- Krigas, N., Kokkini, S., 2004: A survey of the alien vascular flora of the urban and suburban area of Thessaloniki, N Greece. *Willdenowia* 34, 81-99.
- Krigas, N., Kokkini, S., 2005: The indigenous vascular flora of the urban and suburban area of Thessaloniki (N Greece). *Botanika Chronika* 18, 29-85.
- Krigas, N., Lagiou, E., Hanlidou, E., Kokkini, S., 1999: The vascular flora of the Byzantine Walls of Thessaloniki (N Greece). *Willdenowia* 2, 77-94.
- Lacan, I., McBride, J.R., 2009: War and trees: The destruction and replanting of the urban and peri-urban forest of Sarajevo, Bosnia and Herzegovina. *Urban Forestry and Urban Greening* 8, 133-148.
- Lelova, R., Blinkov, I., 2010: Digital cadastre of urban greenery – case study municipality of Kavadarci. Proceedings 1 Serbian Forestry Congress (Future With Forests), Belgrade, 948-959.

- Lososová, Z., Čeplova, N., Chytrý, M., Tichý, L., Danihelka, J., Fajmon, K., Lanikova, D., Preislerova, Z., Rehorek, V., 2016: Is phylogenetic diversity a good proxy for functional diversity of plant communities? A case study from urban habitats. *Journal of Vegetation Science* 27, 1036-1046.
- Lososová, Z., Chytrý, M., Danihelka, J., Tichý, L., Ricotta, C., 2016: Biotic homogenization of urban floras by alien species: the role of species turnover and richness differences. *Journal of Vegetation Science* 27, 452-459.
- Lososová, Z., Chytrý, M., Tichý, L., Danihelka, J., Fajmon, K., Hajek, O., Kintrova, K., Kühn, I., Lanikova, D., Otypkova, Z., Rehorek, V., 2012: Native and alien floras in urban habitats: a comparison across 32 cities of central Europe. *Global Ecology and Biogeography* 21, 545-555.
- Lososová, Z., Chytrý, M., Tichý, L., Danihelka, J., Fajmon, K., Hajek, O., Kintrova, K., Lanikova, D., Otypkova, Z., Rehorek, V., 2012: Biotic homogenization of Central European urban floras depends on residence time of alien species and habitat types. *Biological Conservation* 145, 179-184.
- Lososová, Z., Horsak, M., Chytrý, M., Čejka, T., Danihelka, J., Fajmon, K., Hajek, O., Juričková, L., Kintrova, K., Lanikova, D., Otypkova, Z., Rehorek, V., Tichý, L., 2011: Diversity of Central European urban biota: effects of human-made habitat types on plants and land snails. *Journal of Biogeography* 38, 1152-1163.
- Lososová, Z., Tichý, L., Divíšek, J., Čeplová, N., Danihelka, J., Dřevojan, P., Fajmon, K., Kalníková, V., Kalusová, V., Novák, P., Řehořek, V., Wirth, T., Chytrý, M., 2018: Projecting potential future shifts in species composition of European urban plant communities. *Diversity and Distributions* 24, 765-775.
- Maliqi, E., Penev, P., 2018: Monitoring of vegetation change by using RS and GIS techniques in Mitrovica, Kosovo. *Journal of Cartography and Geographic Information Systems* 1, 1-13.
- Maslo, S., 2014: The urban flora of the city of Mostar (Bosnia and Herzegovina). *Natura Croatica* 23, 101-145.
- Maslo, S., 2015: Alien flora of the city of Mostar (Bosnia and Herzegovina). *Herbologia* 15, 1-16.
- Maslo, S., Abadžić, S., 2015: Vascular flora of the town of Blagaj (south Bosnia and Herzegovina). *Natura Croatica* 24, 59-92.
- Memišević-Hodžić, M., Mejrić, A., Sejdić, A., Omerović, S., 2015: Cadastre of ragweed's sites in the Sarajevo canton. *Herbologia* 15, 17-26.
- Mesiti, A., Dinga, L., 2016: Floristic Investigation of the "Grand Park of Tirana" with regard to urban indicators. *Biologica Nyssana* 7, 113-124.
- Mesiti, A., Dinga, L., 2017: Flora and vegetation of "Grand Park of Tirana" and southern area. *Albanian Journal of Agricultural Sciences* 16, 48-58.
- Mesiti, A., Dinga, L., Galloni, M., Pezzi, G., 2015: GIS approach for the management purposes and the floristic and vegetation features of the "Grand Park" of Tirana. *Albanian Journal of Agricultural Sciences* 14, 256-261.
- Mihailović, M., Očokoljić, M., Bjedov, I., Stavretović, N., 2016: The presence of invasive and allergenic plant species green areas on the quay in Kraljevo (Serbia). *Acta Herbologica* 25, 57-68.
- Mihailović, M., Stavretović, N., 2017: Phytogeographical analysis of the lawns on the Ibar riverside in Kraljevo. *Acta herbologica* 26, 41-48.
- Mihelić, P., Alegro, A., 2018: Phytogeographic properties of the Bregana settlement. *Acta Geographica Croatica* 43/44, 21-36.
- Milanović, M., Perović, V., Tomić, M., Lukić, T., Nenadović, S., Radovanović, M., Ninković, M., Samardžić, I., Miljković, Đ., 2016: Analysis of the state of vegetation in the municipality of Jagodina (Serbia) through remote sensing and suggestions for protection. *Geographica Pannonica* 20, 70-78.
- Milović, M., 2001: A contribution to the knowledge of the neophytic flora of the county of Šibenik and Knin (Dalmatia, Croatia). *Natura Croatica* 10, 277-292.
- Milović, M., 2002: The flora of Šibenik and its surroundings. *Natura Croatica* 11, 171-223.
- Milović, M., Mitić, B., 2012: The urban flora of the city of Zadar (Dalmatia, Croatia). *Natura Croatica* 21, 65-100.
- Nedelcheva, A., 2011: Observations on the wall flora of Kystendil (Bulgaria). *EurAsian Journal of BioSciences* 5, 80-90.
- Nedelcheva, A., Vasileva, A., 2009: Vascular Plants from the Old Walls in Kystendil (Southwestern Bulgaria). *Biotechnology & Biotechnological Equipment* 23, 154-157.
- Nestorović, M.Lj., 2003: The Weed Flora of Mirijevo – the Analysis of Living Forms. *Acta Agriculturae Serbica* 8, 41-55.
- Nestorović, M.Lj., Glavas-Trbić, B., Jovanović, G., 2005: Ecological-phytogeographic characteristics of weed flora of urban environment with attention on its geologic substrate. *Savremena poljoprivreda* 54, 451-426.
- Nestorović, M.Lj., Jovanović, G., 2003: Tree of heaven *Ailanthus altissima* (Mill.) Swingle – the weed of urban environment. *Acta Agriculturae Serbica* 7, 57-64.
- Nikolić, B., Batos, B., Dražić, D., Veselinović, M., Jović, Đ., Golubović-Čurguz, V., 2010: The invasive and potentially invasive woody species in the forests of Belgrade. *Proceedings International Scientific Conference "Forest Ecosystems and Climate Changes, Belgrade, 9-20.*
- Obratov-Petković, D., Bjedov, I., Nešić, M., Belanović Simić, S., Đunisijević-Bojović, D., Skočajić, D., 2016: Impact of Invasive *Aster lanceolatus* Populations on Soil and Flora in Urban Sites. *Polish Journal of Ecology* 64, 289-295.
- Onete, M., 2011: Plants and Habitats of European Cities – Bucharest. In: Kelcey, J.G., Müller, N. (eds), *Plants and Habitats of European Cities*, 171-205. Springer Science & Business Media.
- Onete, M., Manu, M., 2013: Aspects of synanthropic flora from central parks of Bucharest. *Oltenia, Studii și comunicări, Științele Naturii* 29, 260-267.
- Onete, M., Pop O.G., Gruia, R., 2010: Plants as indicators of environmental conditions of urban spaces from central parks of Bucharest. *Environmental Engineering and Management Journal* 9, 1637-1645.
- Otves, C., Arsene, G-G., Neacsu, A., 2016: Species diversity of the plants found in the Roman-Catholic and Orthodox Cemeteries (from the Mehala neighbourhood) and the Heroes Cemetery from Timisoara. *Research Journal of Agricultural Science* 48, 82-92.

- Ožura, M., Šag, M., 2018: Invasive tree species of Karlovac urban area. Zbornik radova Međimurskog veleučilišta u Čakovcu 9, 59-64.
- Pătru-Stupariu, I., Stupariu, M-S., Cuculici, R., Huzui, A., 2011: Understanding landscape change using historical maps. Case study Sinaia, Romania. Journal of Maps 7, 206-220.
- Pauleit, S., Jones, N., Nyhuus, S., Pirnat, J., Salbitano, F., 2005: Urban Forest resources in european cities. In: Konijnendijk, C., Randerup, T., Nilsson, K., Schipperijn, J. (eds), Urban Forest and Trees, 49-80. Springer Science & Business Media.
- Pavlova, D., Tonkov, S., 2005: The wall flora of the Nebet Tepe Architectural Reserve in the city of Plovdiv (Bulgaria). Acta Botanica Croatica 64, 357-368.
- Pavlović-Muratspahić, D., Stanković, M., Branković, S., 2010: Taxonomical analysis of ruderal flora (sensu stricto) in area of the city of Kragujevac. Kragujevac Journal of Science 32, 101-108.
- Penev, L., Stoyanov, I.L., Dedov, I., Dimitrov, D., Grozeva, M., Doichnova, V., 2004: The Sofia (Bulgaria) GLOBENET sites: Description and spatial variation of the landscape mosaic. In: Penev, L., Niemelä, J., Kotze, D.J., Chipev, N. (eds), Ecology of the City of Sofia - Species and Communities in an Urban Environment, 185-207. Pensoft Publishers, Sofia-Moscow.
- Petrișor, A.I., 2015: Assessment of the green infrastructure of Bucharest using CORINE and Urban Atlas data. Urbanism. Arhitectură. Construcții 6, 19-24.
- Petronić, S., Bratić, N., 2016: Ruderal association Sambucetum ebuli Felfödy 1942. of the municipality of Pale (Bosnia and Herzegovina). Proceedings 7 International Scientific Agriculture Symposium, Jahorina, 1942-1947.
- Petrović, D., Vuksanović, S., 2005: A contribution to the knowledge of flora of Ulcinj district. Natura Montenegrina 4, 17-21.
- Petrović, S., Milić, V., 2004: Taxonomic analysis of Jahorina tertiary flora. Acta herbologica 13, 109-116.
- Pirnat, J., 2000: Conservation and management of forest patches and corridors in suburban landscapes. Landscape and Urban Planning 52, 135-143.
- Pirnat, J., Hladnik, D., 2016: Connectivity as a tool in the prioritization and protection of sub-urban forest patches in landscape conservation planning. Landscape and Urban Planning 153, 129-139.
- Pop (Boancă), P.I., Dumitraș, A., Singureanu, V., Clapa, D., Mazăre, G., 2011: Ecological and aesthetic role of spontaneous flora in urban sustainable landscapes development. Journal of Plant Development 18, 169-177.
- Prlić, D., 2017: Under-recorded and critically endangered *Scirpus supinus* L. in Croatia - new records from the City of Slatina. Glasnik Hrvatskog botaničkog društva 5, 18-21.
- Prodanović, D., Jovanović, S., Krivošej, Z., 2008: Ecological and phytogeographical characteristics of ruderal flora in Kosovska Mitrovica and its surroundings. Natura Montenegrina 7, 307-327.
- Prodanović, D., Krivošej, Z., Amidžić, L., Biberdžić, M., Krstić, Z., 2017: Changes in the floristic composition and ecology of ruderal flora of the town of Kosovska Mitrovica, Serbia for a period of 20 years. Applied Ecology and Environmental Research 15, 863-890.
- Pruša, M., Majić, B., Nikolić, T., 2013: Invasive flora of the city of Sisak (Croatia). Journal of the Croatian Botanical Society 1, 4-17.
- Radanova, S., 2013: Analysis of synanthropic flora in the "Ayazmoto" landscape forest park (Stara Zagora, Bulgaria). Journal of Biodiversity and Environmental Sciences, 61-70.
- Radanova, S., Yakimova, L., 2012: Presence of North American taxa in the synanthropic flora of Stara Zagora town, South Bulgaria. Journal of BioScience and Biotechnology - special edition (on line), 99-104.
- Randelović, V., Rakić, S., Zlatković, B., 2017: Phytogeographic and ecologic analysis of the urban flora of Požarevac town. Proceedings 9 Symposium on the Flora of Southeastern Serbia and Neighbouring Regions, Niš, 101-117.
- Rat, M., Gavrilović, M., Radak, B., Bokić, B., Jovanović, S., Božin, B., Boža, P., Anačkov, G., 2017: Urban flora in the Southeast Europe and its correlation with urbanization. Urban Ecosystems 20, 811-822.
- Rosavec, R., Barčić, D., Španjol, Ž., 2005: Autochthonous woody species as an element of the Mediterranean urban area in Croatia. Agronomski glasnik 2-4, 121-150.
- Rosu, L.O., Corodescu, E., 2013: Measuring distribution and derived inequalities in accessing urban green spaces within Iași city (Romania). Analele Universității din Oradea – Seria Geografie 23, 298-307.
- Rosu, L.O., Oiste, A-M., 2013: Defining critical areas through dispersion and density of vegetation index in relation to population. Study case: Iasi city. Present Environment and Sustainable Development 7, 193-204.
- Salvati, L., Ranalli, F., Carlucci, M., Ippolito, A., Ferrara, A., Corona, P., 2017: Forest and the city: A multivariate analysis of peri-urban forest landcover patterns in 283 European metropolitan areas. Ecological Indicators 73, 369-377.
- Sarajlić, N., Jogan, N., 2017: Alien flora of the city of Sarajevo (Bosnia and Herzegovina). Biologica Nyssana 8, 129-136.
- Shehu, J., Imeri, A., Mullaj, A., 2014: Flora and vegetation of Berati castle in Albania. Proceedings 8 Conference of Medicinal and Aromatic Plants of Southeast European Countries, Durres, 101-111.
- Šilc, U., 2009: Vegetation of the Žale Cemetery (Ljubljana). Hacquetia 8, 41-47.
- Šilc, U., 2010: Synanthropic vegetation: pattern of various disturbances on life history traits. Acta Botanica Croatica 69, 215-227.
- Šilc, U., Košir, P., 2006: Synanthropic vegetation of the city of Kranj (Central Slovenia). Hacquetia 5, 213-231.
- Šilc, U., Košir, P., Balant, M., Glasnović, P., 2014: Anthropogeneous plant communities in the Port of Koper. Hladnikia 34, 45-51.
- Šilc, U., Vrbničanin, S., Božić, D., Čarni, A., Dajić Stevanović, Z., 2012: Alien plant species and factors of invasiveness of anthropogenic vegetation in the Northwestern Balkans – a phytosociological approach. Central European Journal of Biology 7, 720-730.
- Šoštarić, R., Marković, Lj., 1998: The flora of Krapinske Toplice (Croatia). Acta Botanica Croatica 55/56, 101-118.
- Stavretović, N., Jovanović, S., 2005: Phytogeographical analysis of the flora of Belgrade lawns. Phytologia Balcanica 11, 185-191.
- Stešević, D., 2002: Taxonomical-ecological-phytogeographical characteristics of flora of hill Gorica in Podgorica. Natura Montenegrina 1, 15-39.

- Stešević, D., Caković, D., Jovanović, S., 2014: The urban flora of Podgorica (Montenegro, SE Europe): Annotated checklist, distribution atlas, habitats and life-forms, taxonomic, phytogeographical and ecological analysis. *Ecologica Montenegrina Suppl.* 1, 1-171.
- Stešević, D., Jovanović, S., 2008: Flora of the city of Podgorica, Montenegro (taxonomic analysis). *Archives of Biological Sciences* 60, 245-253.
- Stešević, D., Jovanović, S., Šćepanović, S., 2009: Flora of the city of Podgorica, Montenegro – chorologic structure and comparison with the floras of Rome, Patras and Salonika. *Archives of Biological Sciences* 61, 307-315.
- Sunčić, T., Vreš, B., Frajman, B., 2012: Flora of the vicinity of Oplotnica (Slovenia, Štajerska, 9658/2). *Folia Biologica et Geologica* 53, 151-179.
- Tafra, D., Milović, M., Pandža, M., 2013: Non-native flora of the town of Omiš (Dalmatia, Croatia). *Natura Croatica* 22, 135-146.
- Tafra, D., Pandža, M., Milović, M., 2012: Vascular flora of the town of Omiš. *Natura Croatica* 21, 301-334.
- Topalić-Trivunović, Lj., Pavlović-Muratspahić, D., 2008: Adventive flora of the Banja Luka region. *Acta herbologica* 17, 109-117.
- Topalić-Trivunović, Lj., Pavlović-Muratspahić, D., 2008: Flora of Roadsides and Railway Tracks in Banja Luka. *Acta herbologica* 17, 137-145.
- Topalić-Trivunović, Lj., Šumatić, N., 2004: *Reynoutria japonica* Houtt. – an invasive species in ruderal flora of Banja Luka. *Acta herbologica* 13, 13-18.
- Tsiotsiou, V., Christodoulakis, D., 2004: Contribution to the urban ecology of Greece: The flora of Mesolongi city. *Flora Mediterranea* 14, 129-151.
- Tsitsoni, T., Samara, T., 2002: The existing situation and management of urban forests and trees in western Macedonia. *Proceedings 10 Panhellenic Forest Science Conference, Tripoli*, 136-147.
- Tudor, T.I., Boc, V.I., 2017: Trivale forest-park: the green lung of the city of Pitesti. *Current Trends in Natural Sciences* 6, 137-146.
- Turk, B., 1990: Ruderal and adventitious flora of Ljubljana. *Scoplia* 23, 1-24.
- Vasić, O., 2003: Are the urban and periurban adventive plants a potential threat factor for diversity of the autochthonous flora in Serbia? *Bocconea* 16, 81-91.
- Vlad Șandru, M.I., 2012: Quality of life assessment in urban environment using a geographical informational system model. Case study: Brăila city. *Romanian Review of Regional Studies* 8, 109-118.
- Vlad, M.I., Brătășanu, D., 2011: Quality of life assessment based on spatial and temporal analysis of the vegetation area derived from satellite images. *Romanian Review of Regional Studies* 7, 111-120.
- Vukojević, M., Vitasović-Kosić, I., 2012: Mountain Matokit and Vrgorac city: a new localities of threatened and invasive plant taxa in Croatia. *Journal of Central European Agriculture* 13, 150-166.
- Vuković, N., Boršić, I., Župan, D., Alegro, A., Nikolić, T., 2013: Vascular flora of Jarun (Zagreb, Croatia). *Natura Croatica* 22, 275-294.
- Willing, E., Willing, R., 2009: A Willing contribution to Flora Hellenica. Field records 2008, Karditsa, Larisa, Trikala. Botanic Garden and Botanical Museum Berlin-Dahlem. BGBM Press, Berlin.
- Zoran, M.A., Savastru, R.S., Savastru, D.M., Dida, A.I., Ionescu, O.M., 2013: Urban vegetation land covers change detection using multi-temporal MODIS Terra/Aqua data. *Proceedings 15 Remote Sensing for Agriculture, Ecosystems, and Hydrology, Dresden*, 1-10.

On-line Supp. Tab. 2. List of published abstracts about urban flora and vegetation in Southeast Europe, from scientific conferences.

- Borak Martan, V., Šoštarić, R., 2016: Invasive flora of the city of Varaždin. Abstracts 2 Croatian Symposium on Invasive Species with International Participation, Zagreb, 77.
- Borak Martan, V., Šoštarić, R., Sedlar, Z., 2014: The influence of settlement structure and size on the contribution of invasive plants in the urban flora of Varaždin county. Abstracts 1 Croatian Symposium on Invasive Species with International Participation, Zagreb, 52-53.
- Jasprica, N., Pandža, M., Milović, M., Dolina, K., 2017: The wall vegetation (*Cymbalaria-Parietarietea diffusae* Oberdorfer 1969) of the Croatian historical coastal cities (NE Mediterranean). Abstracts 37 Meeting of the Eastern Alpine and Dinaric Society for Vegetation Ecology, Prizren, 34.
- Kletečki, N., Mitić, B., 2018: The most abundant invasive alien plants of the urban parts of Samobor and Bregana (Northwest Croatia). Abstracts 3 Croatian Symposium on Invasive Species with International Participation, Zagreb, 91.
- Kletečki, N., Razlog-Grlica, J., Mitić, B., Grlica, I., 2018: Spring flora of parks in Samobor and Virovitica. Abstracts 13 Croatian Biological Congress with International Participation, Poreč, 301-302.
- Konstantinović, B., Samardžić, N., Popov, M., Anačkov, G., Bojčić, S., Tmušić, G., Bogdanović, S.P., 2018: Common ragweed – invasive weed on the territory of Novi Sad. Abstracts 7 Balkan Botanical Congress, Novi Sad, 123.
- Kovačić, A., Hutinec, J., 2014: Review of invasive species in the Maksimir park. Abstracts 1st Croatian Symposium on Invasive Species with International Participation, Zagreb, 55-56.
- Lasić, A., Jasprica, N., Ruščić, M., 2010: Neophytes in the city of Mostar (Bosnia and Herzegovina). Abstracts 3 Croatian Botanical Congress with International Participation. The island of Murter, 121.
- Mesiti, A., Dinga, L., 2016: Floristic Investigation of the “Grand Park of Tirana” flora. Abstracts 12 Symposium on the Flora of South-eastern Serbia and Neighboring Regions, Kopaonik, 54.
- Mihelj, D., Sandev, D., 2014: Botanical garden of the faculty of science, Zagreb and invasive alien plant species. Abstracts 1 Croatian Symposium on Invasive Species with International Participation, Zagreb, 56-57.
- Mitić, B., Mitić, D., Majnarić, M., 2014: Alien plants of the city of Zagreb. Abstracts 1 Croatian Symposium on Invasive Species with International Participation, Zagreb, 54-55.
- Plexida, S., Papadouli, K., Vavylis, D., 2013: How much aesthetic and biodiversity ecosystem services could be hold by an urban forest? A case study in Trikala, Greece. Abstracts 16 European Forum on Urban Forestry, Milan, 98.
- Prlić, D., 2014: Invasive flora of the city of Slatina and its surroundings. Abstracts 1 Croatian Symposium on Invasive Species with International Participation, Zagreb, 53-54.
- Prlić, D., 2018: Diversity of habitat types as a result of terrain parameters and anthropogenic impact – examples from the city of Slatina, Croatia. Abstracts 7 Balkan Botanical Congress, Novi Sad, 99.
- Razlog-Grlica, J., Klubička, S., Milek, S., Špehar, M., 2018: Urban invasive flora of Daruvar and Virovitica. Abstracts 3 Croatian Symposium on Invasive Species with International Participation, Zagreb, 93.
- Ruščić, M., 2014: The spread of invasive plant species in the broader Split area. Abstracts 1 Croatian Symposium on Invasive Species with International Participation, Zagreb, 52.
- Ruščić, M., Rimac, M., 2018: Neophytes in the flora of the town of Imotski. Abstracts 3 Croatian Symposium on Invasive Species with International Participation, Zagreb, 94.
- Ruščić, M., Vuko, E., Nazlić, M., Rimac, M., 2018: The urban flora of Imotski. Abstracts 7 Balkan Botanical Congress, Novi Sad, 119.
- Sarajlić, N., Jogan, N., 2018: Flora of traffic corridors of the city of Sarajevo. Abstracts 7 Balkan Botanical Congress, Novi Sad, 109.
- Vassilev, K., Gumus, M., Gecheva, G., Natcheva, R., Nazarov, M., Shivarov, V.V., Stupar, V., Velev, N., 2018: Syntaxonomical diversity of Elin Pelin municipality, Sofia district, Bulgaria. Abstracts 7 Balkan Botanical Congress, Novi Sad, 98.
- Vlahović, D., Hruševar, D., Varga, F., Vladović, D., Mitić, B., 2018: Invasive flora of the cities of Dugo Selo and Samobor. Abstracts 13 Croatian Biological Congress with International Participation, Poreč, 320-322.
- Vlahović, D., Hruševar, D., Varga, F., Vladović, D., Mitić, B., 2018: Spatial distribution of the invasive species *Ambrosia artemisiifolia* L. in the towns of Zagreb county. Abstracts 3 Croatian Symposium on Invasive Species with International Participation, Zagreb, 92.
- Vlahović, D., Mitić, B., 2013: Distribution of invasive species *Impatiens balfourii* Hooker f. and *Impatiens glandulifera* Royle in the urban areas of Zagreb County. Abstracts 4 Croatian Botanical Congress with International Participation, Split, 130-131.
- Vlahović, D., Mitić, B., 2014: Invasive species *Solidago canadensis* L. and *S. gigantea* Aiton in Zagreb county towns. Abstracts 1 Croatian Symposium on Invasive Species with International Participation, Zagreb, 51-52.
- Vlahović, D., Mitić, B., 2016: The spread of the invasive species *Helianthus tuberosus* L. in the urban areas of Samobor. Abstracts 2 Croatian Symposium on Invasive Species with Internati