



The Balkan Botanical Congress is an international meeting that has been held nearly every three years, since 1997. It brings together botanists from around the world who perform research on plants in the widest sense, as well as scientists who are engaged in the plant sciences and their applications. We were honored to host such an extraordinary scientific event this year in Serbia.

The 7th Balkan Botanical Congress – 7BBC 2018 took place in Novi Sad from September 10th to 14th 2018. The Congress was organized by the University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology and the “Andreas Wolny” Botanical Society, along with the great help of 7 co-organizers and more than 30 supporters and sponsors. It truly was not possible to happen without exceptional help of our co-organizer - the Institute for Nature Conservation of Vojvodina Province who made this congress not only possible, but totally awesome.

7BBC 2018 placed a special emphasis on plants of the Balkan Peninsula and covered various research fields. The Congress was organized into ten sessions: Plant Anatomy and Physiology, Plant Taxonomy and Systematics, Plant Molecular Biology and Genetics, Floristics, Vegetation and Phytogeography, Conservation Botany and Plant Invasions, Phytochemistry and Plant Resources, Agronomy and Forestry, Botanical Collections and History, Ethnobotany and Cryptogam Biology. These topics were elaborated through five plenary lectures given by eminent scientists, as well as in the form of introductory lectures, oral and poster presentations. With an overall number of 387 abstracts presented on the very latest of botanical science, we shared knowledge, expertise and novel ideas. We welcomed nearly 400 scientists to Novi Sad, and we believe that we succeeded in our joint endeavor to make new networks and new connections among botanists. We hope that we contributed to advancements in the wide and beautiful field of botany, ranging from fundamental botanical research to applied botany.

It is our great pleasure to publish this Abstract Book in Botanica Serbica, in the same year that this international journal, a renamed continuation of the Bulletin of the Institute of Botany and Botanical Garden Belgrade, celebrates its 90 year jubilee. On behalf of the Scientific and Organizing committee of 7BBC 2018 we would like to express our gratitude to all contributors, colleagues and sponsors for taking part in the 7th Balkan Botanical Congress, as well as for their efforts and contributions to it's successful realization.

Goran Anačkov and Lana Zorić,
Co-presidents of the Scientific Committee of the 7 BBC
and guest editors of Botanica Serbica 42 (supplement 1).

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Sessions:

The 7th Balkan Botanical Congress consists of plenary lectures, introductory lectures of each session, as well as oral and poster presentations on the following topics:

Sessions 1. Plant Anatomy and Physiology

Sessions 2. Plant Taxonomy and Systematics

Sessions 3. Plant Molecular Biology and Genetics

Sessions 4. Floristics, Vegetation and Phytogeography

Sessions 5. Conservation Botany and Plant Invasion

Sessions 6. Phytochemistry and Plant Resources

Sessions 7. Agronomy and Forestry

Sessions 8. Botanical Collections and History

Sessions 9. Ethnobotany

Sessions 10. Cryptogam Biology

Session 1.
Plant Anatomy and Physiology



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Poster presentation 50 01 54

GERANIUM ROBERTIANUM L. PLANTS TOLERATE HIGH LEVELS OF HEAVY METALS PRESENT IN THEIR NATURAL HABITATS

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Heavy metal toxicity causes several direct and indirect effects in plants such as growth retardation, inhibition of photosynthesis, DNA damage, alteration of secondary metabolism etc. Abiotic stress induces changes in plant metabolism by stimulating or suppressing the production of primary and secondary metabolites. Plants control heavy metal-induced stress by synthesis and accumulation of defense-related secondary metabolites, so the analysis of both secondary and primary metabolites content provides indication for understanding how plants manage stress. *Geranium robertianum* L. is quite an interesting object as it exhibits few limitations regarding the selection of soil. The objectives of the study were to explore *G. robertianum* ability to tolerate the presence of heavy metals in soil and to establish its potential as heavy metal hyper-accumulator. Plants were collected in flowering phase at four locations that differ in soil types (serpentine soil, anthropogenic soil, alluvial nitrogenated soil and soil rich in humus). Heavy metals concentration was determined from air-dried plant material by atomic absorption spectroscopy (Shimadzu 7000A) in acetylene/air flame (2200-2400° C). The contents of phenols, flavonoids, phenolic acids, proline and chlorophylls were detected by relevant methods based on spectrophotometry (UV-VIS Spectrophotometer; UV-mini 1240 (Shimadzu, Japan)). All experiments were performed in triplicate and expressed as mean values with standard deviation. Statistical analysis included analysis of variance and calculation of correlation coefficient ($p < 0.05$). Plants collected from serpentine soil contained high levels of Fe, Zn and Mn with Ni concentration exceeding the level generally recognized as toxic to plants. Significantly increased level of secondary metabolites was detected in plants growing at nitrogenated alluvial soil while the highest concentration of chlorophylls was recorded in plants from anthropogenic soil. No significant correlation between heavy metals levels in plants and production of secondary metabolites and pigments was noticed. Proline levels were low in all tested plants indicating good tolerance of *G. robertianum* to heavy metal-induced stress.

KEYWORDS: *Geranium robertianum* L., heavy metal induced stress, secondary metabolites, chlorophylls

Poster presentation 51 01 55

BIOACCUMULATION CAPACITY OF IRIS HUMILLIS

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The mineral composition of the plant mainly depends on two factors – the growing soil composition and/or the influence of the environment (especially anthropogenic factor). Availability of metal's ions in soil for plant root is determined by element form, pH-value, etc. Some plants possessed ability to concentrate (bio accumulate) some macro- or microelements. The aim of this work was to examine ability of different parts of *Iris humilllis* plant (rhizome, above-ground vegetative part and flower) to bound metal ions from surrounding growing soil or environment. This process was expressed as Biological Absorption Coefficient (BAC) which was calculated as $c_{\text{plant part}}/c_{\text{soil}}$ ratio where $c_{\text{plant part}}$ and c_{soil} are concentration of selected element in different parts of plant i.e. in soil. Content of selected elements (potassium, phosphorus and nickel) in soil and plant was determined by ICP-OES method (including pre-digestion of samples) and expressed as mg/kg of dry matter. Determined concentrations of potassium, phosphorus and nickel in soil were 877.1 mg/kg, 352.2 mg/kg and 2.97 mg/kg respectively. Content of selected elements in different parts of *I. humilllis* was as follow: rhizome (K- 1686.0 mg/kg, P- 474.2 mg/kg and Ni- 8.5 mg/kg), above-ground vegetative parts (K- 3033.1 mg/kg, P- 423.1 mg/kg and Ni- 0.29 mg/kg) and flower (K- 1461.4 mg/kg, P- 273.0 mg/kg and Ni- 0.12 mg/kg). According to results for BAC potassium was bioaccumulate in all plant parts since value of this factor was higher than 1 ($BAC_{\text{rhizome}} = 1.92$, $BAC_{\text{above-ground vegetative parts}} = 3.46$, $BAC_{\text{flower}} = 1.67$). Also, rhizome and above-ground vegetative part of *I. humilllis* showed ability for bioaccumulation of phosphorus ($BAC_{\text{rhizome}} = 1.35$, $BAC_{\text{above-ground vegetative parts}} = 1.20$, $BAC_{\text{flower}} = 0.78$) while rhizome possessed high ability to concentrate nickel ($BAC_{\text{rhizome}} = 2.86$). The obtained results indicated that this *Iris* species possessed good ability for Ni-binding through rhizome. It can be important for potential bioremediation use, since increased nickel concentration in the environment can be caused by some anthropogenic sources.

KEYWORDS: *Iris humilllis*, bioaccumulation, potassium, phosphorus, nickel

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