27th Congress
of the European Vegetation Survey
23-26 May, 2018
Wrocław, Poland

Vegetation survey 90 years after the publication
of Braun-Blanquet’s textbook
– new challenges and concepts

Programme & List of Participants
TABLE OF CONTENTS

Programme 5
List of Participants 23
Maps and transport tips 29
Programme
Tuesday, 22 May, 2018

ORATORIUM MARIANUM, UNIVERSITY OF WROCŁAW
pl. Uniwersytecki 1

17:00-21:00 Early registration and welcome drink

Wednesday, 23 May, 2018

CONFERENCE CENTRE OF FACULTY OF LAW, ADMINISTRATION AND ECONOMICS
UNIVERSITY OF WROCŁAW
CONGRESSES HALL
Sala Unii Europejskiej 1D

8:00-9:00 Registration
9:00-9:30 Opening Ceremony
9:30-10:15 Plenary session: 90 years on, how does phytosociology inform habitat conservation and assessment?
John Rodwell (Independent Consultant, Lancaster, United Kingdom)

Session 1. Assessment and conservation of European habitats I
Chairperson: John Janssen

10:15-10:30 The Red List of ecosystems in France, progress and improvements
Carré A., Gaudillat V., Gigot G. & Teillac-Deschamps P.

10:30-10:45 Assessment of the conservation significance, impact of threats and risks of loss of the habitats of Ukraine
Didukh Y., Kuzemko A. & Vakarenko L.

10:45-11:00 Conservation implications of habitat heterogeneity in forest-grassland mosaics
Érdős L., Kröel-Dulay G., Bátori Z. & Tölgyesi Cs.

11:00-11:30 Coffee break
Session 2. Assessment and conservation of European habitats II
Chairperson: Mercedes Herrera

11:30-11:45   Forest and scrub vegetation dominated by *Carpinus orientalis* in Balkan Peninsula
              Stupar V., Čarni A., Mandžukovski D., Tzonev R. & Tsiripidis I.

11:45-12:00  The *Castanea sativa* woods of the Cévennes: habitat of Community interest or not?
              Argagnon O., Andrieu F., Orain A. & Bravet P.

12:00-12:15  Identification of potential Natura 2000 habitats in local scale based on remote sensing data and habitat modeling

12:15-12:30  Valday highland as a fragment of the Great Eurasian Nature Massive: priority habitats conservation and renovation
              Belonovskaya E., Tishkov A. & Tsarevskaya N.

12:30-12:45  Transplantation of *Anacamptis morio* in coastal grasslands of the Netherlands
              Janssen J.A.M. & Schaminée J.H.J.

13:00-14:30  Lunch

Session 3. Plant community responses to changes in management
Chairperson: Iveta Škodová

14:30-14:45  Long-term development of soil chemical properties and vegetation dynamics after wildfires and clearcutting in Central European pine forests
              Adámek M., Petřík P., Hadincová V. & Wild J.

14:45-15:00  Understory functional response to different management strategies in subMediterranean beech forests
              Bricca A., Scolastri A., Cancellieri L. & Cutini M.

15:00-15:15  Initial response of understory vegetation to different forest management intensities in Illyrian beech forests in Slovenia
              Kermavnar J., Eler K., Marinšek A. & Kutnar L.

15:15-15:30  Understorey response to the management-induced overstorey changes in montane forests of the Western Carpathians
              Ujházy K., Ujházyová M., Máliš F., Čiliak M. & Hederová L.
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>9:00-9:45</td>
<td>Plenary session:</td>
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<tr>
<td></td>
<td>New challenges in the vegetation classification in the recent data-rich era of phytosociology</td>
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<td>Zoltán Botta-Dukát (GINOP Sustainable Ecosystems Group, Centre for Ecological Research, Tihany, Hungary)</td>
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<tr>
<td>9:45-10:00</td>
<td>Research based on the European Vegetation Archive: the progress made so far</td>
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<td>Chytrý M., Jiménez-Alfaro B., Knollová I., Biurrun I., Dengler J., Hennekens S. &amp; Jansen F.</td>
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<tr>
<td>10:00-10:15</td>
<td>Revising the EUNIS habitats classification – where are we?</td>
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<td>Evans D., Tryfon E. &amp; Lund M.</td>
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<td>10:15-10:30</td>
<td>Vegetation description and scale or can parts of the vegetation be excluded from formal description?</td>
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<td>Bültmann H.</td>
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<td>10:30-10:45</td>
<td><strong>Formalized classification of the European montane and alpine river gravel bar vegetation</strong>&lt;br&gt;Kalníková V., Chytrý M. &amp; data contributors</td>
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<tr>
<td>10:45-11:00</td>
<td><strong>Data gap analysis for European alpine vegetation</strong>&lt;br&gt;Jiménez-Alfaro B.</td>
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<tr>
<td>11:00-11:30</td>
<td><strong>Coffee break</strong></td>
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<tr>
<td></td>
<td><strong>Session 5. Classification and database management II</strong>&lt;br&gt;Chairperson: Salza Palpurina</td>
</tr>
<tr>
<td>12:00-12:15</td>
<td><strong>Joining hierarchical clustering, diagnostic species and expert system definitions into a coherent classification approach: dry grasslands of the Balkan Peninsula as an example</strong>&lt;br&gt;Vassilev K., Chytrý M., Pedashenko H., Apostolova I., Bergmeier E., Boch S., Fotiadis G., Ganeka A., Nacheva R., Pirini C., Shivarov V., Sopotlieva D., Stoyanov Y., Tichý L., Tsiripidis I., Vrahakis M., Dengler J.</td>
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<tr>
<td>12:15-12:30</td>
<td><strong>WetVegEurope, not only a classification exercise...</strong>&lt;br&gt;Landucci F., Chytrý M., Šumberová K., Tichý L. &amp; WetVegEurope partners</td>
</tr>
<tr>
<td>12:30-12:45</td>
<td><strong>Trait-based numerical classification of Molinio-Arrhenatheretea grasslands in Poland</strong>&lt;br&gt;Lengyel A., Swacha G. &amp; Kački Z.</td>
</tr>
<tr>
<td>13:00-14:30</td>
<td><strong>Lunch</strong></td>
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<td></td>
<td><strong>Session 6. Classification and database management III</strong>&lt;br&gt;Chairperson: Gianmari Bonari</td>
</tr>
<tr>
<td>14:30-14:45</td>
<td><strong>Diversity of Central European scree and ravine forests</strong>&lt;br&gt;Zukal D., Chytrý M. &amp; data contributors</td>
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</tbody>
</table>
Floristic and ecological characteristics of pedunculate oak (*Quercus robur* L.) forests in Europe
Krstonošić D., Čarni A., Škvorc Ž., Franjić J., Temunović M., Sever K., Bogdan S. & Katičić Bogdan I.

Syntaxonomy of oak-hornbeam forests of Central Europe: new insights into old problems
Novák P. & data contributors

Central European forest-steppe: the concept, its testing and a preliminary synthesis
Roleček J.

Vegetation classification in Bosnia and Herzegovina – current state and future prospects
Milanović D. & Štupar V.

Coffee break

On European fruticose halophytic vegetation: new insights and proposals
Sánchez-Mata D., Rufo L., Rodríguez N., Ramírez E. & de la Fuente V.

Floristic and phytosociological features of the *Brachypodium rupestre* communities in Italy
Fortini P., Caldarella O., Ciaschetti G., Gianguzzi L., Rosati L., Terzi M. & Di Pietro R.

Class *Mulgedio-Aconitetea* in Khamar-Daban Ridge, East Siberia
Chepinoga V., Lashchinskiy N. & Heim R.

EVS Business meeting

Poster session II

**WROCŁAW BY NIGHT**

Guided tour (Old Town, University, Botanical Garden)

Jam session, Stara Odra Beach Bar, ul. Zawalna
Friday, 25 May, 2018

CONFERENCE CENTRE OF FACULTY OF LAW, ADMINISTRATION AND ECONOMICS
UNIVERSITY OF WROCŁAW
CONGRESSES HALL
Sala Unii Europejskiej 1D

9:00-9:45  
**Plenary session:**
*Plant invasions in Europe: general overview across natural and semi-natural habitats*
Idoia Biurrun (University of the Basque Country, Bilbao, Spain)

9:45-10:00  
**Session 8. Vegetation and alien plant invasions**  
Chairperson: Gabriela Woźniak

- *Environmental correlates of neophytes richness – results of regional scale analysis in Carpathian Mountains and its foreground*
  Szymura T.H., Szymura M., Zając M. & Zając A.

10:00-10:15  
**Invasive plant species distribution is structured by habitat and land use type in the city landscape**
Szumańska I., Rutkowski L., Kamiński D., Nienartowicz A. & Piernik A.

10:15-10:30  
*Robinia pseudoacacia as the driver of homogenization of broadleaved temperate forests*

10:30-10:45  
*The priority effect shapes the pattern of goldenrods (Solidago and Euthamia) invasion in Silesia, Central Europe*
Szymura M., & Szymura T.H.

10:45-11:15  
**Coffee break**

11:15-11:30  
**Session 9. Extending scale in spatial, temporal and environmental dimensions I**  
Chairperson: Agnieszka Piernik

- *Are we looking sufficiently at vegetation structure in our vegetation analyses?*
  Monteiro-Henriques T., Cerdeira J.O., Aguiar C. & Fernandes P.

11:30-11:45  
*Contrasting patterns in environmental drivers of taxonomic and phylogenetic diversity in temperate forests*
Hédl R., Šipoš J., Chudomelová M., Kopecký M., Macek M. & Vild O.
<table>
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<th>Time</th>
<th>Title</th>
<th>Authors</th>
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<tr>
<td>11:45-12:00</td>
<td>Diversity of Molinio-Arrhenatheretea communities in climatic gradient along the southern edge of the Pannonian plain</td>
<td>Čarni A., Škvorc Ž., Krstivojević Ćuk M., Franjić J., Igić R., Ilić M., Krstonošić D. &amp; Vukov D.</td>
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<tr>
<td>12:00-12:15</td>
<td>Structure of moss layer as the environmental predictor for vascular plant vegetation in sub-alkaline fens</td>
<td>Dürčanová P., Hájek M., Těšítel J., Peterka T. &amp; Plesková Z.</td>
</tr>
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<td>12:30-12:45</td>
<td>Abiotic and biotic factors that shape the diversity of ruderal vegetation (Silesian Uplands Poland)</td>
<td>Kompała-Baba A. &amp; Baba W.</td>
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<tr>
<td>13:00-14:30</td>
<td>Lunch</td>
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<td>14:30-14:45</td>
<td>Edge effects and vegetation dynamics in back alder swamp woods in Latvia</td>
<td>Liepa L. &amp; Straupe I.</td>
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<td>14:45-15:00</td>
<td>Alnus glutinosa woodlands in Sicily: an example of paleo-temperate vegetation at the southernmost limit of its distribution range</td>
<td>Sciandrello S., Minissale P., Guarino R. &amp; Giusso del Galdo G.</td>
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<tr>
<td>15:00-15:15</td>
<td>Spatial scales of alpine plant communities in Navarino Island (Chile)</td>
<td>Gavilán R.G., Blanquer J.M., Sánchez Mata D. &amp; Sancho L.G.</td>
</tr>
<tr>
<td>15:15-15:30</td>
<td>Temporal patterns in dry dune grasslands on a regional scale are driven by sea-climate interactions</td>
<td>Rooijen N.M. van, Hagen H.G.J.M. van der &amp; Schaminée J.H.J.</td>
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<tr>
<td>15:30-15:45</td>
<td>Mire vegetation features in the mountains of South Siberia</td>
<td>Volkova I.I.</td>
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<tr>
<td>15:45-16:15</td>
<td>Coffee break</td>
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</table>
### Session 11. Extending scale in spatial, temporal and environmental dimensions III
**Chairperson: Magdalena Szymura**

<table>
<thead>
<tr>
<th>Time</th>
<th>Presentation</th>
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<tbody>
<tr>
<td>16:15-16:30</td>
<td><strong>Diversity of aquatic macrophytes in overgrowing lakes</strong> Ławniczak-Malińska A. &amp; Achtenberg K.</td>
</tr>
<tr>
<td>16:30-16:45</td>
<td><strong>Insight from the interaction of a monodominant with species pool</strong> Kaushik K., Rudolf K. &amp; Morschhauser T.</td>
</tr>
<tr>
<td>16:45-17:00</td>
<td><strong>Ecological features of three forest spring geophytes</strong> Czóbel Sz., Németh Z., Ficsor Cs., Falva, D., Szegleti Zs. &amp; Szirmai O.</td>
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<tr>
<td>17:00-17:15</td>
<td><strong>Morphological types of below-ground organs of herbs as indicators of features of primary volcanic habitats</strong> Koralev A.P. &amp; Smirnov V.E.</td>
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<td>17:15-17:30</td>
<td><strong>Closing Ceremony</strong></td>
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**SOCIAL DINNER**

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<tr>
<th>Time</th>
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<td>19:00</td>
<td><strong>Wratislavia Ship Restaurant</strong></td>
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### Saturday, 26 May, 2018

**8:00-19:00 One day excursion**

- **Excursion 1** - The Stołowe Mountains National Park
- **Excursion 2** - Volcanic Heritage of Góry i Pogórze Kaczawskie
- **Excursion 3** - Odra river valley
**Poster session I, 23 May, 2018**

I.1 *The Natura 2000 habitats found in Tomorr National Park, Albania*  
Mahmutaj E., De Sanctis M., Hoda P., Fanelli G., Mesiti A., Shuka L. & Meço M.

I.2 *Endangered European habitats present in the Silesia Province (southern Poland) and their threat status*  
Parusel J.B.

I.3 *Threatened Grassland habitats of Northern Serbia*  
Čuk M., Ilić M., Vukov D., Igić R. & Čarni A.

I.4 *Habitats 7220- Petrifying springs with tufa formations (Cratoneurion) in the basin of Dniester River (Ukraine)*  
Didukh Ya., Chorney I., Budzhak V., Vasheniak Yu., Rosenblit Yu., Tokariuk A. & Mikhailyuk T.

I.5 *The impact of extensive management measures on non-forest Natura 2000 habitats in the Nature reserve Devínska Kobyla Mt. (Slovakia)*  
Škodová L., Ružičková J. & Hegedüšová K.

I.6 *Does phenology affect classification of Natura 2000 habitat?*  
Lubińska S., Cardenas Perez S., Kamiński D., Piernik A. & Kopeć D.

I.7 *Database of aquatic and wetland vegetation of Ukraine*  
Iemelianova S.

I.8 *Macrophytes as hydromorphological pressure indicator in Latvian rivers*  
Jēkabsone J. & Uzule L.

I.9 *Assessment of macrophyte biological diversity and ecological quality of streams in Latvia*  
Uzule L., Jēkabsone J.

I.10 *The differences in habitat conditions of the riparian tall herb fringe communities in Poland and the conclusions for the syntaxonomy of the order Convolvuletalia sepium*  
Myśliwy M.

I.11 *Current state and changes of aquatic and rush vegetation of Rzeszów Reservoir (SE Poland)*  
Ziaja M., Wójcik T. & Wrzesień M.

I.12 *Syntaxonomy of Filipendula ulmaria dominated communities in two nature reserves (NW Russia)*  
Cherednichenko O. & Borodulina V.
I.13 Effects of management on vegetation change in wet meadows (*Molinietalia caeruleae*) and sedge-bed marsh (*Magnocaricetalia*) in south-western Lithuania: a case study from Žuvintas Biosphere Reserve
Balsevičius A., Narijauskas R., Pranaitis A. & Norkevičienė E.

I.14 Which predictor is more important for grassland vegetation in the small river valleys: soil properties or topography?
Uogintas D. & Rašomavičius V.

I.15 The effect of environmental factors on habitat continuity of semi-natural grasslands
Raduła M.W., Szymura T.H., Swacha G. & Kački Z.

I.16 Light intensity and structural elements of vegetation in two grassland habitat types
Čelik T., Čater M., Vreš B. & Šilc U.

I.17 Management impact on dry grasslands in Sub-Mediterranean Slovenia

I.18 Ancient settlements as refuges for steppe flora in southern Ukraine
Moysiyenko I., Dembicz I., Sudnik-Wójcikowska B., Zachwatowicz M., Kuns B. & Zakharova M.

I.19 Syntaxonomy of the *Festuco-Brometea* class vegetation in the Berda River Valley (Ukraine)
Vynokurov D., Shyriaieva D. & Bronskova O.

I.20 Multivariate analysis of xerothermic plants associations in the Lublin Region (south-east Poland)
Cwener A. & Komsta Ł.

I.21 GLOBALP – a project for analysing global diversity patterns of alpine vegetation
Testolin R., Attorre F. & Jiménez-Alfaro B.

I.22 Functional traits variation along elevation gradient are climate-context: the case of sub-Mediterranean mountain grasslands
Bricca A., Conti L., Tardella F.M., Catorci A., Iocchi M., Theurillat J.-P. & Cutini M.

I.23 Geographic and ecologic variability of low-level saltmarshes
Popova K. & Cherednichenko O.

I.24 Does isolation decrease genetical diversity of saline vegetation?
Cardenas Perez S., Duszyn M., Szmidt-Jaworska A. & Piernik A.
<table>
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<th>No.</th>
<th>Title</th>
<th>Authors</th>
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<tbody>
<tr>
<td>I.26</td>
<td>Anthropogenic communities of halophytes in Lower Silesia (SW Poland)</td>
<td>Szczęśniak E., Krukowski M., Podlaska M. &amp; Dajdok Z.</td>
</tr>
<tr>
<td>I.27</td>
<td>An overview of the European annual weed vegetation</td>
<td>Küzmič F., Šilc U., Lososová Z., Mucina L. &amp; numerous data contributors</td>
</tr>
<tr>
<td>I.28</td>
<td>Crop density rather than ruderal weeds encroachment explains the response of ancient segetal weeds to cultivation intensification</td>
<td>Nowak S., Waindzoch K., Świerszcz S., Niemczyk M. &amp; Nowak A.</td>
</tr>
<tr>
<td>I.29</td>
<td>Thermophilous synanthropic vegetation of the Eragrostion Tx. in Oberd. 1954 alliance in the Ukraine</td>
<td>Pashkevych N.</td>
</tr>
<tr>
<td>I.30</td>
<td>The world suppressed. Verge management as leading factor determining roadside vegetation</td>
<td>Jażwa M., Heise W. &amp; Stadnicka-Futoma A.</td>
</tr>
<tr>
<td>I.31</td>
<td>The effect of cratering on diversity of open plant communities of an active military training area</td>
<td>Krawczyk R. &amp; Żubel R.</td>
</tr>
<tr>
<td>I.32</td>
<td>Species diversity of reservoirs formed in subsidence basins and its role in reclamation and provision of ecosystem services</td>
<td>Sierka E., Roszkowska E., Nowak T. &amp; Błońska A.</td>
</tr>
<tr>
<td>I.33</td>
<td>What kind of communities do lichens, bryophytes and vascular plants form on snags?</td>
<td>Staniaszek-Kik M., Chmura D. &amp; Żarnowiec J.</td>
</tr>
<tr>
<td>I.35</td>
<td>Syntaxonomical notes on Dryas octopetala L. dominated communities from Sharri Mts., SE Europe</td>
<td>Berisha N., Ćușterevska R., Millaku F. &amp; Matevski V.</td>
</tr>
<tr>
<td>I.36</td>
<td>Phytosociologacal and phytogeographic study of Iris aphylla L. in European Russia</td>
<td>Kazakova M.V. &amp; Sobolev N.A.</td>
</tr>
<tr>
<td>I.37</td>
<td>The localities and habitat conditions of Asclepias syriaca L. in Kryvyi Rih (Ukraine)</td>
<td>Lysohor L.</td>
</tr>
</tbody>
</table>
I.38 Occurrence or Stiff Clubmoss *Lycopodium annotinum* L. – natural and expansive aspects within lands managed by the Latvia’s State Forests
Rove I.

I.39 The effect of meadow burning on selected morphological traits of *Inula salicina* L.
Wójcik T., Kostrakiewicz-Gierałt K. & Janicka M.

I.40 Regeneration ability from shoot fragments in *Solidago ×niederederi* (Asteraceae) and its parental species
Pliszko A., Kostrakiewicz-Gierałt K. & Wójcik T.

I.41 Morphological variability of *Gentiana cruciata* L. from different habitats
Kamiński D., Piernik A. & Grobelski W.

I.42 In vitro propagation of *Himantoglossum adriaticum* in Hungary
Gilián L.D., Ř. Ėszékő E. & Nagy J. Gy.

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**Poster session II, 24 May, 2018**

II.1 How the replacement of different types of native forests by black locust (*Robinia pseudoacacia*) plantations affects species diversity of understory vegetation?

II.2 Invasive *Prunus serotina* impact on forest community composition in pine forests of Lithuania
Pratašienė K. & Marozas V.

II.3 The non-native *Pinus nigra* forests in Central Europe and their effect on the environment and the diversity of undergrowth.
Botková K., Bazalová D., Hegedűşová K., Jarolímek I., Májeková J., Medvecká J., Šíbík J., Škodová I., Zaliberová M. & Šíbíková M.

II.4 Large-scale assessment of alien plant invasions in European grasslands
Axmanová I., Chytrý M., Dengler J., Pergl J., Pyšek P. & EVA data contributors

II.5 Alien plant invasions in plant communities of Kuialnyk Estuary (Odessa region, Ukraine)
Dubyna D., Ennan A., Dziuba T., Iemelianova S., Vakarenko L. & Shykhalceeva H.

II.6 Invasive plants in the area of Natura 2000 „Starodub w Pelkiiniach”
Stadnicka-Futoma A., Wilczyński W. & Jaźwa M.

II.7 The changes of the cover of plant groups during meadows restoration after *Solidago* spp. invasion
Świerszcz S. & Szymura M.
II.8 Distribution of the invasive plant species *Heracleum sosnowskyi* Manden. in the Republic of Tatarstan (Russia)
Prokhorov V.

II.9 Effect of *Rudbeckia laciniata* L. invasion on abandoned meadow vegetation
Jędrzejczak E., Klichowska E. & Nobis M.

II.10 Alliance *Salicion eleagno-daphnoidis* (Moor 1958) Grass 1993 in Ukraine – a preliminary overview
Borsukevych L.

II.11 The vegetation of the *Nerio-Tamaricetea* Br.-Bl. et O. de Bolòs 1958 along the eastern Adriatic coast, NE Mediterranean
Jasprica N. & Kovačić S.

II.12 Differentiation of natural shrub communities of *Cotoneastro-Amelanchieretum* group in Central Europe
Świerkosz K., Reczyńska K.

II.13 Syntaxonomy as a mirror of evolutionary processes? – Some thoughts on the classification of bramble scrubs of the *Prunetalia, Rhamno-Prunetea*
Haveman R. & De Ronde I.

II.14 Towards a new electronic archive for European pine forest: CircumMed+Euro Pine Forest database
Bonari G., Knollová I., Vlčková P., Sağlam C., Xystrakis F., Chytrý M. & data contributors

II.15 The European Boreal Forest Vegetation Database

II.16 Phytocoenological characteristics of Scots pine (*Pinus sylvestris* L.) community on Nidze Mt. in Macedonia
Mandžukovski D., Ćušterevska R. & Teofilovski A.

II.17 Short-lived nature of lichen forests in Poland
Stefańska-Krzaczek E., Fältynowicz W., Szypuła B. & Kącki Z.

II.18 Class *Asaro-Abietetea* on its eastern limit
Lashchinskij N. & Chepinoga V.

II.19 Riparian floodplain forests in Slovakia – drivers of species composition and richness variability
Slezák M., Šibíková M., Jarolímek I., Senko D. & Hrivnák R.
II.20  **Riparian forest communities in Slovenia**  
Ćušterevska R. & Čarni A.

II.21  **Riparian forests with giant herbs on Sakhalin Island, the Russian Far East** (Salicetea sachalinensis)  
Korznikov K. & Popova K.

II.22  **Vegetation dynamics in riparian forest buffer strips in Latvia**  
Straupe I., Liepa L. & Saklaurs M.

II.23  **Phytosociological analysis of forest communities in the Vrbas River canyon** (Bosnia and Herzegovina)  
Lukić O. & Stupar V.

II.24  **Vegetation-environmental relationships and floristic patterns in the oriental beech forests of northern Iran**  
Gholizadeh H., Najilinezhad A., Saeidi Mehrvarz S. & Jafari M.

II.25  **Classification of xero-mesophytic oak forest communities in the Republic of Tatarstan**  
Kozhevnikova M. & Prokhorov V.

II.26  **Plant’s eye view of forest canopy informs vegetation ecology**  
Hederová L., Brůna J., Kašpar V., Klinerová T., Kopecký M., Macek M. & Wild J.

II.27  **Assessment of light conditions in forest phytocoenoses – canopy cover vs canopy closure**  
Kucharczyk M.

II.28  **Ground vegetation development after shelter-wood cutting in Scots pine forests of hemiboreal zone, Lithuania**  
Marozas V., Jotautas N. & Sasnauskienė J.

II.29  **Method and experience-dependent variation in visual estimates of forest species cover**  
Chmura D., Salachna A. & Sierka E.

II.30  **Low colonization ability of forest specialist in tree plantations of the Pannonian sand forest steppe region**  
Rédei T., Csecserits A., Lhotsky B. & Botta-Dukát Z.

II.31  **Tracing the signs of dispersal in a temperate forest understorey**  
Chudomelová M. & Zelený D.

II.32  **Quercus pubescens** forests in Italy. A syntaxonomical issue over three classes  
Di Pietro R., Angiolini L., Armiraglio S., Caccianiga M., Ciaschetti G., Gigante D., Rosati L., Terzi M. & Viciani D.
II.33 Three-dimensional model for cartographic representation of vegetation series and geoseries
Pedrotti F.

II.34 The vegetation of a peat bog in Trentino (Central Alps) as a result of various human interventions
Pedrotti F. & Murrja E.

II.35 Changes in alpha biodiversity patterns along a coastal dune gradient in southwestern Europe
Torca M., Campos J.A. & Herrera M.

II.36 The ophiolitic communities of Shebenik-Jablanice National Park (Albania)
Fanelli G., Gjeta E., Mahmutaj E., Mullaj A., Salvatori F. & De Sanctis M.

II.37 Landscape and memory: flora and vegetation of abandoned villages in the Czech-German border area
Petřík P., Hederová L., Prošek J., Adámek M. & Wild J.

II.38 Vegetation dynamics of post-peat-extraction area of Baltic Bogs (Bagno Kusowo, NW Poland)
Sotek Z., Wilhelm M., Kowalewska-Kalkowska H., Malinowski R., Stasińska M. & Prajs J.

II.39 Forest and steppe vegetation of the National Nature park “Karmeliukove Podillya” (Vinnytsia region, Ukraine)
Kuzemko A., Markivska L. & Yavorska O.

II.40 Plant communities of the Svidovec and Chornohora Massifs in the Ukrainian Carpathians

II.41 Vegetation classification of Kedrovaya Pad Reserve (Russian Far East)
Petrunenko E.A., Somova E.G., Shvedova A.S. & Tide A.V.

II.42 Spatial structure of the tundra plant communities within the forest-tundra ecotone of Taimyr Peninsula
Volkov I.V.

II.43 Vegetation Cover of the Beringian Forest-Tundra Region (North Pasific Asia)
Neshataeva V. & Neshatayev V.
List of Participants
<table>
<thead>
<tr>
<th>First name</th>
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### 27th Congress of the European Vegetation Survey

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</table>
Maps and transport tips
Oratorium Marianum
(early registration, welcome drink)
pl. Uniwersytecki 1

Conference Centre
(oral and poster sessions)
ul. Uniwersytecka 7-10

Lepione
(lunch)
ul. Kuźnicza 42
4 Botanical Garden 1
ul. Kanonia 6/8

5 Botanical Garden 2
ul. Sienkiewicza 21

6 Excursions departure
(bus parking)
ul. Świętokrzyska

7 Social dinner
Wratislavia Ship Restaurant
Bulwar Ksawerego Dunikowskiego
Jam session, Stara Odra Beach Bar
ul. Zawalna
Free parking for participants
Institute of Genetics and Microbiology
ul. Przybyszewskiego 63
TRANSPORT TIPS

recommended transport:
- by tram (we recommend android application “jakdojade” or website: www.jakdojade.pl)
- by taxi (we recommend WICAR taxi, phone: +48 71 342 07 77)

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Ticket devices are in every tram and bus.
Regular ticket for 30 min trip costs 3,00 zł.
Use debit/credit card.
Tickets are not printed but saved automatically on your card.
The interface is available in English and German.

How to get to Botanical Garden and ul. Świętokrzyska (excursions departure)
How to get to Stara Odra Beach Bar, ul. Zawalna

How to get from the parking for participants (ul. Przybyszewskiego 63-77) to the City Center