

Time	Authors	Title
10:00 - 10:15	Neshataeva V. & Pesterov A.	Principles of small-scale vegetation mapping of Kamchatskiy Krai (North of the Russian Far East)
10:15 - 10:30	Yeo S., Reveillas M., Alfonsi E., Fievet V., Allou J., Steinmetz J., Paris A., Brun S., Lafon V., Dehouck A., Benot M-L., Alard D.	Saltmarsh vegetation typology and mapping by the combination of field data with multispectral satellite images. An example in the French Natural Reserve of Arès and Lège – Cap Ferret saltmarshes
10:30 - 10:45	Thierion V., Maréchal D., Mikolajczak A., Isenmann M., Sanz T., Luque S.	Coupling physiognomy and ecological compartments to map the potential distribution of alpine habitats in the French Alps
10:45 - 11:00	Tolnai M.	Landsat imagery based algorithm to distinguish <i>Robinia pseudoacacia</i> from other broadleaf species in the Carpathian Basin
11:00 - 11:30	<i>Coffee break</i>	
11:30 - 11:45	Jagaille M., Beaujouan V., Daniel H., Pain G., Pithon J.	Quantifying vegetation areas according to urban gradient: an analytic framework for urban ecology studies
11:45 - 12:00	Forker M., Hölzel M.	Mapping restoration in mountain meadows: Greater shift in delimitations or in mapping units?
12:00 - 12:15	Neshataev V., Drozdova E.I., Leonova L.V.	The vegetation map of the projected nature reserve "Nyamboytinsky" in the Yamalo-Nenetskiy autonomous district (Russia) as a key-area for the CBVM project.
12:15 - 12:30	<i>Discussion time</i>	

Monday 4 th May

Session II. Dune vegetation

Chairperson: Dr Laura CASELLA, Istituto Superiore per la Protezione e la Ricerca Ambientale, Italy.

Time	Authors	Title
14:30 - 14:45	Del Vecchio S., Prisco I., Janssen J., Acosta A., Buffa G.	Spatial variability of transition dune habitats at European scale
14:45 - 15:00	Marcenò C., Acosta A., Guarino R., Herrera M., Isermann M., Janssen J., Jimenez-Alfaro B., Keizer-Sedlakova I., Loidi J., Schaminée J, Tzonev R., Chytrý M.	Classification of European coastal dune communities using the Cocktail method
15:00 - 15:15	Lakushenko D.	Subcontinental psammophilous grasslands on inland sand dunes of postglacial Eastern Europe.
15:15 - 15:30	Uzunov D. & Gangale C.	Dune vegetation of south Italy
15:30 - 15:45	<i>Discussion time</i>	

Monday 4th May

Session III. Classification and ecology of wetlands vegetation

Chairperson: Dr David Zeleny, Masaryk University, Czech Republic

Time	Authors	Title
16:15- 16:40	Landucci F., Šumberová K., Tichý L., Chytrý M., et al.	The first attempt at formalized classification of European wetland vegetation: the project WetVegEurope
16:40 - 16:55	Thomas S.	Lake- and Ground-Water level induced zonation complexes of plant communities of lake shores
16:55 - 17:15	<i>Discussion time</i>	

Wednesday 6th May

Session IV. Classification and ecology of mountain vegetation

Chairperson: Dr Gilles Thébaud, UNIVÉG, France

Time	Authors	Title
9:15 - 9:30	Belonovskaya E., Gracheva R., Vinogradova V., Krenke A.	Vegetation of intermountain depressions of central Caucasus: old use heritage and contemporary changes
9:30 - 9:45	Matteodo M., Vittoz P., Verrecchia E.	Climate change affects differently subalpine-alpine plant communities
9:45 - 10:00	Gavilán R., Vilches, Jiménez-Alfaro B., Gutiérrez Girón A., Font X. & de Cáceres M.	Mediterranean silicicolous alpine grasslands of the Iberian Peninsula
10:00 - 10:15	Noroozi J. & Willner W.	A survey of the alpine vegetation of the Iranian mountain ranges
10:15 - 10:30	<i>Discussion time</i>	

Wednesday 6 th May

Session V. Vegetation pattern and mapping (II)

Chairperson: Dr Doug Evans, European Topic Centre on Biological Diversity, France

Time	Authors	Title
11:00 - 11:15	Polyakova M., Ermakov N.	Large-scale mapping mountain steppe vegetation of Southern Siberia using to satellite images of high resolution
11:15 - 11:30	Casella L., Agrillo E., Alessi N., Angelini P., Attorre F., Massimi M., Spada F., Vitale M., Wellstein C.	Assessment of the sufficiency of Natura 2000 network for habitat types protection in Italy: art 17 vs 2014 database
11:30 - 11:45	Deák A-J.	Habitat mapping on different scales using Natura 2000 and the national (ÁNÉR) habitat categories in Southeast Hungary
11:45 - 12:00	Jiménez-Alfaro B. & Chytrý M.	Perspectives in community-level spatial modeling for European vegetation data
12:00 - 12:15	Tzonev R., Gushev C., Dimitrov M., Rusakova V., Lazarova K., Dimova D., Belev T., Marin S.	GIS modeling and mapping of natural habitats from Annex I of Directive 92/43/EEC in Bulgaria – methodology and applying in the establishment and management of the protected sites from NATURA 2000 network
12:15 - 12:30	<i>Discussion time</i>	

Wednesday 6 th May

Session VI. Describing habitats and underlying patterns

Chairperson: Dr Ute Jandt, Martin-Luther-University Halle-Wittenberg, Germany

Time	Authors	Title
16:00 - 16:15	Sobolev N.A. & Kazakova M.V.	Assessment of wooded steppe complexes (X18) for the purposes of the Emerald Network implementation
16:15 - 16:30	Palpurina S., Wagner V., Chytrý M., von Wehrden H., Brinkert A., et al.	Fine-scale species richness along soil pH and precipitation gradients across Eurasian temperate grasslands
16:30 - 16:45	Evans D.	Status & trends of European Union habitats
16:45 - 17:00	Boullet V. & Gaudillat V.	From the facies of series and geoseries of vegetation to the habitats of Community interest
17:00 - 17:15	Roux C., Thébaud G., Bouzillé J.-B., Bonis A. & Hennekens S.	Describing vegetation at the landscape level: “Synphyto”, a database designed for series and geoseries dataset within the VegFrance project
17:15 - 17:30	Rodwell J.S	Towards environmental data standards for relevés and syntaxa
17:30 - 17:45	<i>Discussion time</i>	

Thursday 7th May

Session VII. Functional diversity and trait patterns

Chairperson: Assoc Prof Rosario Gavilan, Complutense University of Madrid, Spain

Time	Authors	Title
9:00 - 9:15	Mahdavi P. & Bergmeier E.	Plant functional traits and diversity in sand dune ecosystems across different climatic regions
9:15 - 9:30	Karadimou E., Kallimanis A.S., Tsiripidis I., Dimopoulos P.	Multidimensional functional diversity-area relationships in two volcanic islands
9:30 - 9:45	Da Silveira M. & Thiebaut G.	Competition or facilitation between three submerged macrophyte species
9:45 - 10:00	Dimopoulos P., Kallimanis A.S., Panitsa M., Tsiripidis I., Xystrakis F.	Does the functional diversity of cliffs and coastal dunes imply environmental filtering community assembly?
10:00 - 10:15	Zelený D.	Co-occurrence based measure of habitat specialization for species of Czech flora
10:15 - 10:30	Dengler J., Bruehlheide H., Purschke O., Hennekens S., Chytrý M., Jandt U. et al.	sPlot 2.0 released: the global vegetation-plot database for addressing fundamental ecological questions
10:30 - 10:45	<i>Discussion time</i>	

Thursday 7th May

Session VIII. Dynamics and conservation of dune vegetation

Chairperson: Rense Haveman, Central Government Real Estate Agency, the Netherlands

Time	Authors	Title
11:15 - 11:30	Provoost S.	Scrub dynamics in Belgian coastal dunes
11:30 - 11:45	Naqinezhad A., Kazemi Gorji Z., Saeidi Mehrvarz S.	Using ecological transects to evaluate vegetation characteristics of coastal dunes habitats of Miankaleh Biosphere Reserve, NE Iran
11:45 - 12:00	Argagnon O., Antoine M. & Labbé L.	Assessing the conservation status of the Natura 2000 habitat 2250: coastal dunes with <i>juniperus spp.</i> a case study in petite Camargue (France)
12:00 - 12:15	Tölgyesi C., Zalatnai M., Bátori Z., Erdős L., Körmöczi L.	Vegetation pattern transformations in an inland sand dune complex following groundwater decline
12:15 - 12:30	<i>Discussion time</i>	

Thursday 7th May

Session IX. Classification and ecology of forests and heathlands vegetation

Chairperson: Dr Neshataeva Valentisna, Komarov Botanical Institute Russian Academy of Sciences, Russia

Time	Authors	Title
13:30 - 13:45	Marcenò C., Acosta A., Guarino R., Herrera M., Isermann M., Janssen J, Jimenez-Alfaro B., Keizer-Sedlakova I., Loidi J., Schaminée J., Tzonev R., Chytrý M.	Setting forest syntaxonomy and vegetation series typology by numerical methods in the south western Iberian Peninsula
13:45 - 14:00	Monteiro-Henriques T. & Fernandes P.	Modelling the regeneration of native forest species in mainland Portugal: identifying main environmental drivers
14:00 - 14:15	Li C., Chen T. & Hsieh C.	Northeastern monsoon forest in Taiwan
14:15 - 14:30	Auniņa L. & Auniņš A.	Limiting the climatic factors and habitats of <i>Erica tetralix</i> L. at the eastern edge of its distribution range
14:30 - 14:45	Egorov A., Afonin A., Orlova L.	On the borders the taiga vegetation and distribution of natural taxa of <i>Picea</i> in northwest European part of Russia
14:45 - 15:00	Sciandrello S., Branca S., Minissale P., Giusso del Galdo G.	<i>Betula aetnensis</i> and <i>Pinus nigra</i> subsp. <i>calabrica</i> , interspecific competition with a main driver: climate change or volcanic activity?
15:00 - 15:15	Discussion time	