



Eastern Alpine and Dinaric Society for Vegetation Ecology
Vzhodnoalpsko-dinarsko društvo za proučevanje vegetacije
Istočnoalpsko-dinarsko društvo za istraživanje vegetacije
Ostalpin-dinarische Gesellschaft für Vegetationskunde
Società estalpino-dinarica di Fitosociologia
Shoqata për Hulumtimin e Vegetacionit të Alpeve Lindore dhe Dinarikeve

School of Environmental Sciences
University of Camerino



34th Symposium Camerino (Marches, central Italy), 24-25 May 2011



CONGRESS VENUE

Relais Villa Fornari Hotel Restaurant

Le Calvie, 2

I-62032 Camerino (MC) – Italy

www.villaforinari.it

PROGRAMME

24th May, Tuesday

13.30 - 15.00 **Registration at Villa Fornari Congress Centre and posters hanging**

15.00 - 15.30 **Welcome and opening** of the 34th Symposium of the Eastern Alpine and Dinaric Society for Vegetation Ecology by **Andrea Catorci** President of Society and the **Academic Authorities** of the University of Camerino

I Session: Conservation and management of the natural resources

Chairman: Prof. Vladimir Hršak, University of Zagreb

15.30 - 16.00 **Magistral lecture: *Edoardo Biondi***

A new definition of the concept of association proposed 100 years after its original definition

16.00 - 16.20 **S. Burrascano, I. Anzellotti, E. Carli, E. Del Vico, L. Facioni, F. Pretto, A. Tilia, C. Blasi** - β -diversity patterns in calcareous semi-natural dry grassland as a tool for their conservation planning

16.20 - 16.40 **A. Paušič, A. Čarni, I. Somodi** - Modelling the occurrence and distribution pattern of wet meadows (*Molinion* Koch 1926) in NE Slovenia

16.40 - 17.00 **Coffee break**

17.00 - 17.20 **K. Penksza, J. Házzi, B. Wichmann, A. Tóth, S. Szentes, S. Bartha** - Comparative researches and evaluations on grassland management and nature conservation in natural grasslands of the Balaton Uplands National Park, Hungary

17.20 - 17.40 **S. Cesaretti, J.L. Velasquez, H. Zeballos, A. Catorci** - The importance of facilitative interactions for biodiversity conservation in dry Puna (southern Peruvian Andes)

17.40 - 18.00 **S. Redzic** - The patterns of biodiversity richness and endemo-relictness of plant communities (Prenj-Čvrstica-Čabulja mts. in Herzegovina - W Balkan)

18.00 - 18.20 **E. Biondi, L. Colosi, D. Galdenzi, S. Pesaresi** - A proposed methodology for the identification and classification of High Nature Value (HNV) Farmland: the case study of the Marche Region (Central Italy)

18.20 - 19.00 **General Assembly**

20.00 **Dinner**

25th May, Wednesday

II Session: Plant community analysis and monitoring

Chairman: Prof. Paul Heiselmayer, University of Salzburg

9.00 - 9.30 **Magistral lecture: *Franco Pedrotti***

Vegetation series through a central Alps gradient (Adige basin)

9.30 - 9.50 **F. Millaku, F. Rexhepi, E. Krasniqi, X. Mala, B. Gasbi** - Intensity of infection with yellow mistletoe (*Loranthus europaeus* L.) of the Oak forests in the north-eastern Kosovo

9.50 - 10.10 **A. Čarni, N. Juvan, M. Kostadinovski, P. Košir, A. Marinšek, V. Matovski, A. Paušič, U. Šilc** - Forest vegetation of Galičica mountain range in Macedonia

10.10 - 10.30 **J. Vukelić, A. Alegro, D. Baričević, V. Šegota, I. Šapić** - Phytocoenoses of common spruce (*Picea abies* Karst.) in the subalpine belt of Croatia

- 10.30 - 10.50 *A. Vitanzi, F. M. Tardella, A. Catorci, V. Hršak* - Functional plant trait variation along a regeneration chronosequence in submediterranean *Ostrya carpinifolia* forests
- 10.50 - 11.20 **Coffee break**
- 11.20 - 11.40 *M. Allegrezza, E. Biondi* - Syntaxonomic revision of the *Arrhenatherum elatius* grasslands in the central Italy
- 11.40 - 12.00 *N. Juvan, A. Čarni, N. Jogan* - Chasmophytic vegetation of silicate rocks on the southern outcrops of Alps in Slovenia
- 12.00 - 12.20 *M. Terzi* - History of the syntaxonomy of the order *Scorzonero-Chrysopogonetalia* and relevant nomenclatural aspects
- 12.20 - 12.40 *E. Biondi, S. Casavecchia, S. Pesaresi* - A cartographic, phytosociological, sindynamic, geosynphytosociological and habitats (*sensu* Directive 92/43/EEC) database. The Regione Marche case study
- 12.40 - 13.00 *F. Landucci, R. Venanzoni, D. Gigante, E. Panfili* - Data banking and elaboration of large data sets: general remarks and a case study
- 13.00 - 14.40 **Lunch**

III Session: Plant landscape analysis and change assessment

Chairman: Prof. Andrea Catorci, University of Camerino

14.40 - 15.10 *Art and nature: Angelo Speziale's solo exhibition*

15.10 - 15.40 **Magistral lecture: Giulia Caneva**

The Botany of Raphael: the Renaissance, the discovery of the ancient, and the new world

15.40 - 16.00 *E. Biondi, S. Casavecchia, S. Pesaresi, M. Pinzi* - The new syndynamic vegetation maps and their ecologic meaning. Case study: "Plant Landscape map of Foglio Fossombrone (n. 208 of Carta d'Italia) at the scale 1:50,000 (Marche Region - central Italy)

16.00 - 16.20 *J. Házi, S. Bartha, S. Szentes, B. Wichmann, K. Penksza* - Secondary succession in seminatural dry grasslands in Hungary

16.20 - 16.40 *A. Lancioni, F. Taffetani* - Vegetation and hydrographic network analysis as an application of the method for the evaluation of agro-ecosystem's functionality

16.40 - 17.00 **Coffee break**

17.00 - 17.20 *L. Zapponi, L. Luiselli, M. Cento, A. Catorci, M. Bologna* - The role of landscape heterogeneity: a multi-scale approach to woodland bird distribution

17.20 - 17.40 *D. Ribeiro, I. Somodi, A. Čarni* - Study on patterns of distribution of the invasive species *Robinia pseudacacia* in NE Slovenia

17.40 - 18.00 *A. Catorci, A. Vitanzi* - The plant landscape of Sibillini Mountain National Park (introduction to the excursions)

18.00 - 18.45 **Poster Session**

20.00 **Dinner**