

→ **Telefax**

A: P. RODWELL	N° Fax: 44 1524
Da: P. PIGNATTI	N° Fax: 84 3854
Data 11.3.96	N° Fogli 4

Modulistica Post-It™ 7669

3M

5th. INTERNATIONAL WORKSHOP

"EUROPEAN VEGETATION SURVEY"

ROME, March, 22-24 1996

Dear friend

we confirm your accomodation in Centro Spiritualità for the period indicated in your inscription to the Workshop. We remember that works will begin at Friday March 22 at 9.00 a.m. in the Botanical Garden (Orto Botanico). Most participants will arrive at March 21, please remember that Centro Spiritualità in the night is closing at 23.00: dont come to late. Many lectures are announced, we will have a hard work: we ask to concentrate your communication within 15 minutes. The text ready for publication can be sent later (the deadline will be decided during the Workshop).

Looking forwards to see you in Rome,

sincerely yours

Sandro Pignatti

PROGRAM

Methods in vegetation science

PIGNATTI S. & PIETROSANTI S.
(Roma) - The use of Ellenberg's
Zeigerwerte in synecology and syntaxonomy

BORHIDI A. (Pecs) - Vegetation as
indicator

KLÖTZLI F. (Zurich) - Systematics in a
changing environment: beginning biome
shift in the Ticino

DIEKMANN M. (Uppsala) - Separation of
alliances in northern Europe

MORAVEC J. (Praha) - Preparation of the
III edition of the code of Phytosociological
Nomenclature

MUCINA L. (Wien) - Catalogus of high
rank syntaxa of European vegetation

Case studies

DIMOPOULOS P. (Patras) - Numerical
classification on the high-ranked syntaxa of
the rock and scree vegetation of the Greek
mountains

BIONDI E., CASAVECCHIA,
ZUCCARELLO (Ancona) - The
Asplenietea trichomanis class in Italy

GRABNER S. (Innsbruck) - The *Seslerio-
Caricetum sempervirentis* and the *Caricetum
ferrugineae* in the Kalk-Alpen of the East
Alps

PAKALNE M. (Riga) - Latvian mire
vegetation in European context

CARNI A. (Ljubljana) - Survey of the
Trifolio-Geranietea in Slovenia

CHYTRY M. (Brno)- Syntaxonomical
revision of the order *Quercetalia pubescenti-
petraeae* in the Czech Republik

LAWESSON J. (Roende/Denmark) -
Phytosociology in Denmark

FREMSTAD E. (Trondheim) - The status
of syntaxonomy in Norway

Processing information

RODWELL J. (Lancaster) - Development
of the Darwin Initiative Data Network

BOHN U. (Bonn) - Contributions to the
vegetation map of Europe and the
vegetation survey

GRANDJOUAN M. & BRISSE H.
(Marseille) - A statistical classification of
plant communities and determination of
discriminant species coupling a regional
survey and a national data bank in
phytosociology

MORAVEC J. (Praha) - Continuation of
the Project European Vegetation Survey -
Czech Republik

BRUELHEIDE H. (Göttingen) - Using
combination of species groups to classify
vegetation

DIERSCHKE H. (Göttingen) - Vegetation
of Europe: Organisation and progress of
Chapters 7, 10, 20, 21

HENNEKENS S. & SCHAMINEE J.
(Wageningen) - Progress on TURBOVEG

POTT R. (Hannover) - Title ?

Applications on biodiversity conservation

BLASI C. (Roma) - Program Bioitaly in the
frame of the EU Habitat Directive

PAPASTERGIADOU E. (Thermi) -
Vegetation data of Greece and relation with
EU Habitat Directive

BRISSE H. (Marseille) - Exchanges
between phytosociological data banks

ELIAS P. (Bratislava) - Ecological database
for European vegetation

SZABO A. (Szombathely) - The use of
video image analysis as a tool for the study
of ruderal vegetation diversity in Alp-
Balkan-Karpath-Danube area

CAMARDA P. (Sassari) -

5th. INTERNATIONAL WORKSHOP
"EUROPEAN VEGETATION SURVEY"

ROME, March, 22-24 1996

PROGRAM

1 A & B (& a little of F)

2 Friday 22/3 - 9.00: Methods in vegetation science

PIGNATTI S. & PIETROSANTI S. (Roma) - The use of Ellenberg's Zeigerwerte in synecology and syntaxonomy

Adrian

BORHIDI A. (Pecs) - Vegetation as indicator

Isap

WIERTZ J. (Bilthoven, Netherlands) - Relevés and Ellenberg's Zeigerwerte in multi stress models: SMART-MOVE and EUROMOVE

Frank

KLÖTZLI F. (Zurich) - Systematics in a changing environment: beginning biome shift in the Ticino

Jaroslav

MORAVEC J. (Praha) - Continuation of the Project European Vegetation Survey - Czech Republik

Hedge

BRUELHEIDE H. (Göttingen) - Using combination of species groups to classify vegetation

SCHAMINEE J. & MUCINA L. (Wageningen - Wien) - Standard field relevés for data bank purposes

Martin

DIEKMANN M. (Uppsala) - Separation of alliances in northern Europe

15.00: Report on activities of the Working Group

MUCINA L. (Wien) - Catalogus of high rank syntaxa of European vegetation

DIERSCHKE H. (Göttingen) - Vegetation of Europe: Organisation and progress of Chapters 7, 10, 20, 21

MORAVEC J. (Praha) - Preparation of the III edition of the code of Phytosociological Nomenclature

300 German species + Poland & about 50% Europe

1030 Coffee

*1330 Lunch
1415 Villa
Farnesina*

VALACHOVIC M. (Bratislava) - Progress report on the Slovak Survey

MUCINA L. (Wien) - Ukrainian and Rumanian surveys

0930
← ~~RODWELL J. & DRING J. (Lancaster) - Development of the Darwin Initiative Data Network~~

HENNEKENS S. & SCHAMINEE J. (Wageningen) - Progress on TURBOVEG

MUCINA L. (Wien) - Closing remarks

Saturday 23/3 - 9.00: Applications on biodiversity and conservation

BLASI C. (Roma) - Program BioItaly in the frame of the EU Habitat Directive

BOILLOT F. (Paris) - Habitat classification of the European Environment Agency

PAPASTERGIADOU E. ^{Theodorou} (Thermi) - Vegetation data of Greece and relation with EU Habitat Directive

earlier? BRISSE H. (Marseille) - Exchanges between phytosociological data banks

SZABO I. (Keszthely) - Mutual benefits of biological monitoring and vegetation studies of the plant communities in Does the B.B. relate as a monitoring tool a) bring meaning to what we see is happening anyway b) more subtle is actual demonstrating what is happening, early for examp

WATERTON C. (Lancaster) - Vegetation classifications: Changing contexts and interactions with policy

CAMARDA I. (Sassari) - Biodiversity and vegetation on herbaceous communities in Sardinia

14.00: Large scale surveys and national initiatives

DIMOPOULOS P. (Patras) - Numerical classification on the high-ranked syntaxa of the rock and scree vegetation of the Greek mountains

GRABNER S. (Innsbruck) - The Seslerio-Caricetum sempervirentis and the Caricetum ferrugineae in the Kalk-Alpen of the East Alps

PAKALNE M. (Riga) - Latvian mire vegetation in European context

CARNI A. (Ljubljana) - Survey of the Trifolio-Geranieta in Slovenia

CHYTRY M. (Brno) - Syntaxonomical revision of the order Quercetalia pubescenti-petraeae in the Czech Republik

AWESSON J. (Roende/Denmark) - Phytosociology in Denmark

FREMSTAD E. (Trondheim) - The status of syntaxonomy in Norway

MAYER A. (Frankfurt) - Coastal vegetation of Sardinia and Kriti

BOHN U. (Bonn) - Contributions to the vegetation map of Europe and the vegetation survey

← GRANDJOUAN M. & BRISSE H. (Marseille) - A statistical classification of plant communities and determination of discriminant species coupling a regional survey and a national data bank in phytosociology [?] earlier

← VAN DUUREN L. (Voorburg, Netherlands) - The need and availability of vegetation data for international purposes and the role of the European Vegetation Survey }

NB. - Sessions are very overcrowded and consequently every Author has 15' for the presentation (including 1-2 questions)