

**Cost Action CA16208 “KNOWLEDGE CONVERSION FOR ENHANCING MANAGEMENT OF EUROPEAN RIPARIAN ECOSYSTEMS AND SERVICES” (CONVERGES) CA16208**

**Workshop on preparing Manual for riparian alliances on European level and neighboring areas**

**13-14 September 2021, Antalya, Turkey**

**Location/Venue**

The meeting will be held in the meeting hall of Southwest Anatolia Forest Research Institute (Batı Akdeniz Ormancılık Araştırma Enstitüsü – Sedir mah. Vatan Bulv. 07100 Çallı, Muratpaşa/Antalya). Research institute is placed in the Campus of Forest Regional Directory of Antalya and it is the just left side building of main entrance of the Campus.

For the meeting hall, please enter the building of Institute and fallow the left side hall. It will be guided by signs to easy reach.

**Agenda**

**September, 13.20121**

08:30 - 09:00 Registration

09:00 - 09:10 Introduction to workshop: Ali Kavgacı, Dejan Mandžukovski

09:10 - 09:20 Welcome speech: Oğuzhan Okudan, head of the South-west Anatolia Forest Research Institute - Antalya

09:20 - 09:30 Welcome speech: Vedat Dikici, Regional Directorate of Forestry in Antalya

OFFICIAL WORK OF THE MEETING

09:30 - 10:00 Chair Dmytro Iakushenko

INTRAZONAL MEDITERRANEAN SCRUB

NER Nerio-Tamaricetea Br.-Bl. etO. de Bol\_os 1958

Circummediterranean and Macaronesian riparian scrub

Tamaricetalia africanae Br.-Bl. et O. de Bol\_os1958

EASTERN MEDITERRANEAN GROUP OF ALLIANCES *Dejan Mandžukovski, Nenad Jasprica, Renata Kjusterevska*

WESTERN MEDITERRANEAN GROUP OF ALLIANCES *Idoia Biourum, Estevao Portela-Pereira, Carlos Salazar,* *Patricia Rodríguez González*

10:00 – 10:30 Chair Andraž Čarni

AZONAL VEGETATION

*Alno glutinosae*-*Populetea albae* P. Fukarek et Fabijanić 1968

Riparian gallery forests of the Eurosiberian and Mediterranean regions

*Populetalia albae* Br.-Bl. ex Tchou 1949 *nom. conserv. propos.*

Mediterranean and submediterranean riparian gallery forests

WESTERN MEDITERRANEAN ALLIANCES

*Populion albae* Br.-Bl. ex Tchou 1949 Riparian forests of the submediterranean regions of Southern France and the Iberian Peninsula *- Idoia Biourum, Estevao Portela-Pereira, Carlos Salazar, Patricia Rodríguez González*

*Osmundo-Alnion glutinosae* (Br.-Bl. et al. 1956) Dierschke et Rivas-Mart. in Rivas-Mart. 1975 Alder and willow riparian forests of the Western Mediterranean - *Idoia Biourum, Estevao Portela-Pereira, Carlos Salazar, Patricia Rodríguez González*

*Rhododendro pontici-Prunion lusitanicae* Perez Latorre, Galan de Mera et Cabezudo in Perez Latorre et al. 1999 Southern Iberian mediterranean riparian forests with relict laurisilva elements - *Idoia Biourum, Estevao Portela-Pereira, Carlos Salazar, Patricia Rodríguez González*

10:30 – 10:40 Chair Marko Perović

EASTERN (SUB)MEDITERRANEAN ALLIANCES

*Platanion orientalis* I. Karpati et V. Karpati1961

Platanus riparian gallery forests of the Eastern Mediterranean - *Dejan Mandžukovski, Kiril Vassilev, Renata Kjushterevska*

10:40-10:50

*Lauro nobilis-Fraxinion angustifoliae* I. Karpati et V. Karpati 1961 - Riparian gallery forests with relict laurisilva elements of the eastern submediterranean regions of the Apennine and Balkan *Peninsulas - Andraž Čarni, Ali Kavgaci, Željko Škvorc, Vladimir Stupar*

10:50-11:00

*Alno-Fraxinetalia excelsioris* Passarge 1968 *Floodplain riparian forests on nutrient-rich alluvial soils of temperate and boreal Europe*

*Alnion incanae* Pawłowski et al. 1928Alder-ash and oak riparian floodplain forests on nutrient-rich alluvial soils in the nemoral zone of Europe - *Jan Douda, Michal Slezak*

11:00 – 11:30 Coffee Break

11:30-11:40 Chair Renata Kjushterevska

*Hyperico androsaemi-Alnion glutinosae* (Amigo et al. 1987) Biurrun et al. 2016Alder, ash and burch floodplain forests along streams of the Cantabrian region of the Iberian Peninsula *- Idoia Biourum, Estevao Portela-Pereira, Carlos Salazar, Patricia Rodríguez González*

11:40-11:50

*Fraxino-Quercion roboris* Passarge 1968Elm-ash and oak riparian floodplain forests on nutrient-rich brown soils in the nemoral zone of Europe- *Remigiusz Pielech*

11:50 – 12:00

*Alno-Quercion roboris* Horvat 1950Alder-oak riparian floodplain forests on nutrient-rich alluvial soils of the temperate regions of the Balkan Peninsula - *Željko Škvorc, Vladimir Stupar*

12:00 – 12:10

*Poo angustifoliae-Ulmion laevis* Golub in Golub et Kuzmina 1997Oak-elm riparian floodplain forests on nutrient-rich alluvial soils in the steppe zone of Southern Russia – *Dmytro Iakusenko*

12:10 – 12:30 Discussion

12:30 -14:30 Lunch

CENTRAL AND EASTERN EUROPEAN GROUP OF ALLIANCES

*Salicetea purpureae* Moor 1958 Chair Željko Škvorc

Willow and tamarisk scrub and low open forests of riparian habitats in the temperate to arctic zones of Europe

*Salicetalia purpureae* Moor 1958

Willow scrub and low open forests of riparian habitats in the temperate to arctic zones of Europe

14:30 – 14:40

*Salicion elaeagno*-*daphnoidis* (Moor 1958) Grass 1993 Willow scrub on the gravelly stream banks in the submontane to subalpine belts of the Alps, the Pyrenees and the Carpathians

*Vladimir Stupar*, *Djordjije Milanovic, Idoia Biourum*

14:40 – 14:50

*Salicion albae* Soó 1951 Willow and poplar low open forests of lowland to submontane river alluvia in the nemoral zone of Europe and at high altitudes of the Mediterranean

*Vladimir Stupar*, *Djordjije Milanovic, Idoia Biourum*

14:50 – 15:00

*Salicion triandrae* T. Müller et Görs 1958 Willow scrub on loamy-sandy sedimentary river banks in the lowland to submontane belts of the nemoral zone of Europe

– *Andraž Čarni*

SUB MEDITERRANEAN GROUP OF ALLIANCES

15:00 – 15:10

*Tamaricion parviflorae* I. Karpati et V.Karpati 1961 Tamarisk riverine scrub on coarse gravelly soils on lowland river banks of the western regions of the Balkan Peninsula

*Dejan Mandzukovski, Kiril Vassilev, Renata Kjushterevska*

SWAMP FORESTS AND SCRUB Chair Kiril Vassilev

*Alnetea glutinosae* Br.-Bl. et Tx. ex Westhoff et al. 1946

European mesotrophic regularly flooded alder carr and birch wooded mires

*Alnetalia glutinosae* Tx. 1937

European mesotrophic regularly flooded alder cars

15:10 – 15:20

*Alnion glutinosae* Malcuit 1929 – European mesotrophic regularly flooded alder carrs

*Jan Douda, Michal Slezak*

*Franguletea* Doing ex Westhoff in Westhoff et Den Held 1969

Willow carrs of Western Europe, Fennoscandia and the subatlantic regions of Central Europe

*Salicetalia auritae* Doing 1962

Willow carrs of Western Europe, Fennoscandia and the subatlantic regions of Central Europe

15:20 – 15:30

*Salicion cinereae* T. Müller et Görs ex Passarge 1961 Willow carrs of Western Europe and the subatlantic regions of Central Europe

– *Andraž Čarni, Jan Douda, Michal Slezak*

15:30 -15:45 Coffee Break

15:45 – 16:00 Discussion

16:00 – 16:15 Explanation for excursion for second day

17:30 -19:30 Tour to Antalya old town

19:30 – 21:30 Social Dinner in traditional restaurant

**September, 14.2021**

Excursion

9:00 – Getting on the Bus in front of the Building of Southwest Anatolia Forest Research Institute

9:30 – Observation on the *Tamarix smyrnensis* communities on the Çakırlar valley in Antalya

11:30 – Observation on the *Platanion orientalis* communities in the Köprülü Kanyon National Park 1.

12:30 – Observation on the *Platanion orientalis* communities in the Köprülü Kanyon National Park 2.

13:30 – Lunch

14:30 – Observation on the *Pinus brutia* forest at the riparian zones.

15:30 – Observation on the Machia and sclerophyllous forests

16:30 – Observation on the *Cupressus sempervirens* forests

17:30 – Rafting (optional)

19:30 – Departure to city center