

RIPARIAN VEGETATION

Azonal vegetation: The development of plant communities is more severely influenced by edaphic factors than by climate (e.g. wetland, alluvial vegetation, mangroves, halophytic vegetation

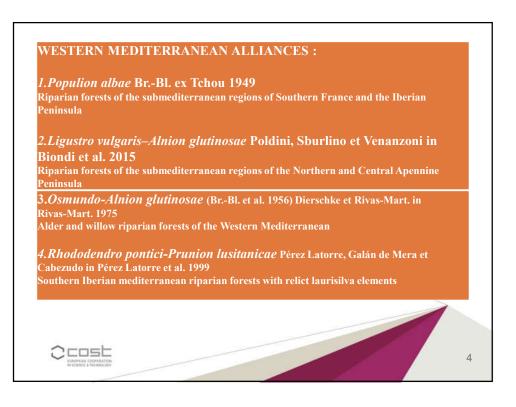
ALLUVIAL FORESTS AND SCRUB

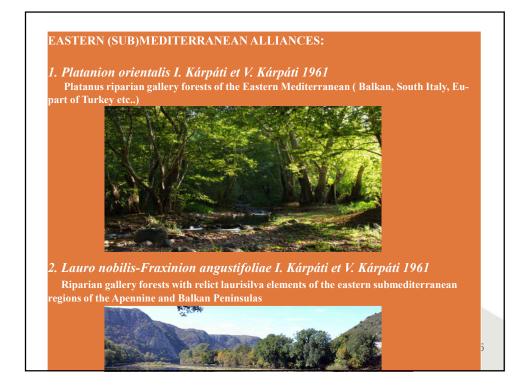
Alno glutinosae-Populetea albae P. Fukarek et Fabijanić 1968 This class encompasses azonal alluvial forests of Europe in fact riparian gallery forests of the Eurosiberian and Mediterranean regions

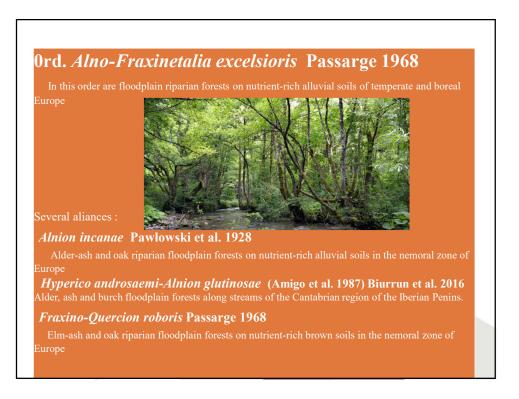
Populetalia albae Br.-Bl. ex Tchou 1949 nom. conserv. propos. Mediterranean and submediterranean riparian gallery forests

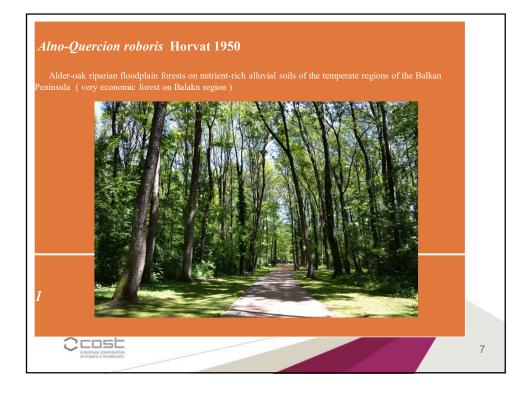
Poplar forests are a significant element of the riparian stabilit particularly of major rivers (Vojvodina). Because of the dimensions attained by individual trees, they are a significant element of the diversity within the species, and they are also a characteristic landscape element of the complex of alluvial-hygrophilous forest

Today represented only with fragments, and often replaced with plantations



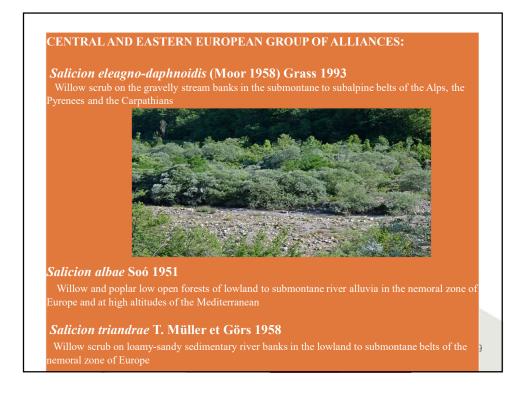


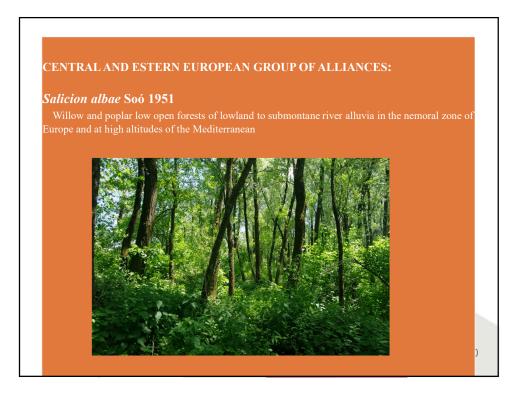


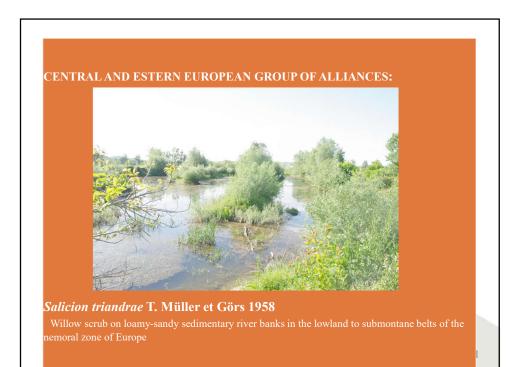


Salicetea purpureae Moor 1958

limestone a substrate dominated by gravel and large sand, along the coasts of slow low and brisk flows, shores of fast and cold mountain streams; and smaller rivers whose water level and during the summer months are relatively high, or during the summer months the water level drops significantly and the substrate can be substantially dry, loose and with a lot of air the herb layer of woody vegetation and usually it does not contain forest specialist 8







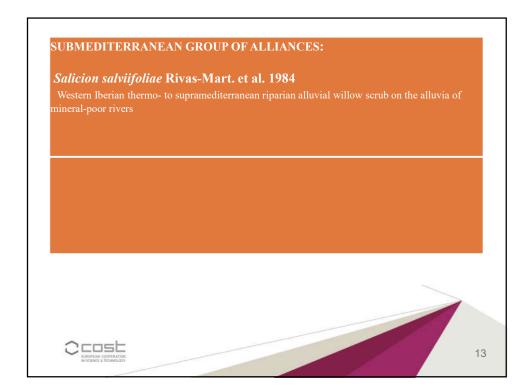
CENTRAL AND EASTERN EUROPEAN GROUP OF ALLIANCES:

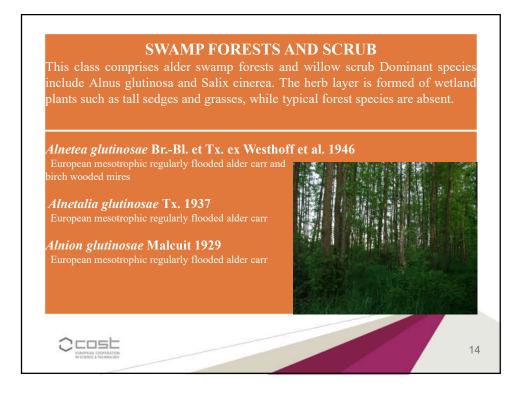
Rubo caesii-Amorphion fruticosae Shevchyk et V. Solomakha in Shevchyk et al. 1996

Riparian scrub on temporarily flooded gleyic soils of Central Ukraine

Artemisio dniproicae-Salicion acutifoliae Shevchyk et V. Solomakha in Shevchyk et al. 1996

Willow scrub on riverine dunes of Central Ukraine





7

