

21/09/2020	Monday schedule of lectures 14:30 pm - 18:05 pm
OVERALL SESSION 1	2 Key Notes 7 Oral presentations 4 Poster presentations

Time CET	Presenters	Short title
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14:00 14:30	Opening of the LIFE GEN MON conference	Start of the LIFE GEN MON videoconference	
14:30 15:00	2 Keynote speaker presentations = 60 minutes	Santiago C. Gonzalez-Martinez	Using genomic data to improve adaptive-trait prediction at large geographical scales
15:00 15:30		Silvio Schueler	Utilizing the adaptive potential of trees for assisted gene flow and climate smart forestry
15:30 15:45	2 Voluntary oral presentations = 30 minutes	Evangelia Avramidou	Epigenetics & Genetics: unveiling the secrets beyond genes empire; a holistic way to cope with climatic changes
15:45 16:00		Rok Damjanić	Temporal variation in effective reproductive success and non-random dispersal in forest trees
16:30 16:45	5 Voluntary oral presentations = 75 minutes	Azucena Jiménez	Measuring recent gene flow among large tree populations: a case study with <i>Pinus sylvestris</i> populations in different edaphic environments
16:45 17:00		Marjana Westergren	Evolutionary potential in a natural beech population
17:00 17:15		Gaye Kandemir	Identification of genetic diversity by molecular markers in natural <i>Pistacia lentiscus</i> populations and mastic clone park
17:15 17:30		Heino Konrad	Population differentiation in <i>Acer platanoides</i> at the regional scale – laying the basis for conserving its genetic resources in Austria
17:30 17:45		Giovanbattista de Dato	Genetic Analysis of Silver Birch ( <i>Betula pendula</i> Roth) Populations in Their Southern European Distribution Range
17:45 17:50	4 Poster presentations = 20 minutes	Devrim Semizer - Cuming	Adapted relict oaks ( <i>Quercus spp.</i> ) for climate resilient forests
17:50 17:55		Lazar Kesić	Variability of leaf anatomical properties in pedunculate oak genotype ( <i>Quercus robur</i> L.) in natural population
17:55 18:00		Josef Frýdl	Conservation and reproduction of genetic resources of resistant variants of Norway spruce in Ore Mountains to mitigate effects of drought and ongoing environmental changes and to support stability of mountain forest ecosystems
18:00 18:05		Mirzeta Memišević Hodžić	Frost damages of common beech in the international provenance test in Bosnia and Herzegovina compared to spring phenology in 2019