

ConservePlants Preliminary Agenda

12.02.2024	DAY1
9.00-9.10	Introduction & Greeting to Participants
9.10-9.30	Ž Fišer & G Aronne: ConservePlants - have we made any difference?
9.30-10.15	Keynote lecture: ANDREA PIERONI: Could ethnobotany be a tool for proposing sustainable use of plant resources?
10.30-11.00	<i>coffee break</i>
11.00-11.20	L Camilleri: Diversity in Isolation: Dissecting the Drivers of Endemic Plant Richness on Mediterranean Islands and archipelagos
11.20-11.40	B Stojanova: The resurrection method reveals contemporary evolution of arable weeds in response to pollinator decline and climate change
11.40-12.00	A Dalla Vecchia: Exploring the resource-use strategies of endangered <i>Utricularia</i> species and <i>Aldrovanda</i> for better conservation strategies
12.00-12.20	M Barberis: Identifying reproductive barriers between two closely related, but ecologically distinct, sages (<i>Salvia saccardiana</i> and <i>S. pratensis</i>)
12.30-13.30	<i>lunch break & pre-recorded poster presentations</i>
13.30-14.30	POSTER - live session
14.30-14.50	M Charitonidou: Floral complexity as indicator of plant vulnerability: lessons learned from the Mediterranean Red Data Books
14.50-15.10	Ü Birben: The Role and Importance of Law in the Conservation of Biodiversity
15.10-15.30	J Wiland-Szymańska: Popularization of knowledge about endangered flagship plant species of Europe.
15.30-15.50	S Lozada Gobillard: Children's books as a strategy for plant conservation
15.50-16.30	<i>coffee break & socialising</i>
16.30-17.30	Workshop: BOOK EVENT. Chair: B Pruse, participants: S Lozada Gobillard, K Šoln, M Barberis, K Hrušková.
19.00-22.00	GALA DINNER
13.02.2024	DAY2
9.00-9.15	Greeting from Science Officer Marco Carulli
9:15-10.00	Keynote lecture: SILVIA CASTRO: There is nothing permanent except change: Assessing reproductive shifts in the invasive Bermuda buttercup
10.15-10.35	U Liu: Supporting plant conservation: The database of the national Red Lists of European vascular plants
10.35-10.55	M Lazarević: What can we learn from the Database on Conservation Actions on Threatened Plant Species in Europe?
10.55-11.15	P Glasnović: Recognizing the gaps: Assessing the national Red Lists of European vascular flora
11.15-11.30	<i>coffee break & prerecorded poster presentations</i>
11.30-11.50	M Fois: Wetland plants in Mediterranean Islands: a collaborative initiative to collect information for their conservation
11.50-12.10	R Verbylaitė: Can a forest tree species progeny trial serve as an ex-situ collection? A case study on <i>Alnus glutinosa</i>
12:10-12.30	S Godefroid: Plant Translocation Practices and Outcomes: A Europe-Wide Survey and Analysis
12.30-12.50	A Ensslin: Status of European Seed Conservation of Wild Plants in Seed banks
12.50-13.10	G Albani Rocchetti: The role and use of old seed collections on plant de-extinction
13.10-14.00	<i>lunch break & pre-recorded poster presentations</i>
14.00-14.50	POSTER - live session
14.50-15.10	P Aravanopoulos: Conservation of marginal Norway spruce populations: is it worth it?
15.10-15.30	O Barazani: Comparative genetic variation in old and naturally growing olive trees in the south Levant – a window into the history of olive cultivation
15.30-15.50	AM Gülsoy: Determination of Drought Stress Variation in <i>Abies cilicica</i> (Taurus / Cilician Fir) Populations by Adaptive Seedling Traits
15.50-16.10	FS Baloch: Genomics for sustainable biodiversity from Fertile Crescent and some conservation strategies
16.10-16.30	M Nonić: Assessment of adaptive genetic diversity at different scales using genomic approaches, to facilitate conservation within and outside forests
16.30-17.30	Open discussion with the Science Officer Marco Carulli with coffee / WRAP-UP

