

MANAGEMENT STRATEGIES TO IMPROVE THE RESILIENCE OF MEDITERRANEAN FORESTS

Zaragoza (Spain), 15-20 April 2024

Hour	Monday 15	Tuesday 16	Wednesday 17	Thursday 18	Friday 19
9:15-10:15	Opening	3. Forest management practices 3.1 Preserving and recovering forest soils and increasing C sequestration E. Díaz-Pines	3.5 Preventing the risk of large wildfires F. Rego	4. Integrating forest management practices to cope with ... M. Piqué	4.5 Practical group work <u>Session 4:</u> Presentation of results and discussion F. Lefèvre, M. Piqué, J.M Espelta
10:15-11:15	1. Setting the context M. Bou			4.4.1. Case study on coping with droughts (Spain) J.J. Camarero	
	Coffee Break				
11:45-12:45	1. (Continuation) M. Bou	3.2 Coping with droughts and improving water availability J.J. Camarero	3.6 Promoting heterogeneity and biodiversity	4.4.2. Case studies on post fire management in Southern Europe: Aleppo pine and <i>Pinus nigra</i> forests B. Duguy	5. Fostering implementation of integrated forest management and governance 5.1 Policy tools and forest policies a different scales T. Cervera
	Lunch break				
14:00-15:00	2.1 What is and how to address resilience in socioecological systems: Indicators, metrics, scales and trade-offs F. Lloret	3.2 Coping with droughts and improving water availability J.J. Camarero	4. Integrating forest management practices to cope with multiple climate change threats in Mediterranean forests M. Piqué	4.4.2. Case studies on post fire management in Southern Europe: Aleppo pine and <i>Pinus nigra</i> forests B. Duguy	5.2 Enabling forest governance T. Cervera
15:00-16:00	2.2 Key elements for increasing resilience in forests: The Mediterranean case J.M. Espelta	3.3 Protecting forests from pests and diseases M. Rodrigues Branco		4.5. Practical group work <u>Session 3:</u> How to integrate forest management F. Lefèvre, M. Piqué, J.M Espelta	5.3 Bioeconomy and payment for ecosystem services T. Cervera
	Coffee Break				
16:15-17:15	2.3 Practical group work. <u>Session 1:</u> How to apply the operational resilience framework F. Lloret and J.M. Espelta	3.4 Facilitating genetic adaptation. Simulation practice F. Lefèvre	3.7. Practical group work <u>Session 2:</u> Selection of management strategies F. Lefèvre, J.M. Espelta, J.J. Camarero, F. Rego	4.5. Practical group work <u>Session 3:</u> How to integrate forest management F. Lefèvre, M. Piqué, J.M Espelta	6. Lessons learned and conclusions J.M Espelta, F. Lefèvre, M. Piqué, T. Cervera
17:15-18:15					
18:15-19:15					

Saturday 20th: Technical field visit: Multifunctional forests management actions to improve the resilience of Mediterranean forests: case of Poblet (Tarragona, Spain).