

Poster session B

Sp.22-16 Sp.22-15 Sp.22-11 Sp.22-9 Sp.22-8 Sp.22-6 Sp.22-4 Sp.22-1 Sp.21-4 Sp.20-15 Sp.20-12 Sp.20-11
 Sp.15-6 Sp.15-7 Sp.15-12 Sp.15-13 Sp.15-15 Sp.15-16 Sp.15-17 Sp.17-7 Sp.19-7 Sp.19-8 Sp.19-11 Sp.20-7

Panel G: Symposium
 Sp.15-6 to Sp.22-16

Hall of the School of Biology

Stairs

Catering

Panel F: Symposium
 Sp.10-18 to Sp.12-10

Sp.12-10 Sp.12-8
 Sp.13-5 Sp.12-5
 Sp.13-6 Sp.12-3
 Sp.13-7 Sp.12-2
 Sp.13-9 Sp.11-8
 Sp.14-8 Sp.11-6
 Sp.15-2 Sp.11-2
 Sp.15-3 Sp.10-18

Panel E: Symposium
 Sp.07-2 to Sp.09-3

Sp.09-3 Sp.08-10
 Sp.09-6 Sp.08-9
 Sp.09-8 Sp.08-6
 Sp.10-2 Sp.07-4
 Sp.10-11 Sp.07-2
 Sp.10-12
 Sp.10-16
 Sp.10-17

News

Reception

Entry

Entry

Entry

Symposium

- Sp7. Contrasting worldwide functional trait trends in Mediterranean-type ecosystems
- Sp8. Fire and Plant-Animal Interactions
- Sp9. Local adaptation in the Mediterranean
- Sp10. Resilience and criticality in Mediterranean ecosystems
- Sp11. Evolutionary responses to climate change. Evidence from Mediterranean plant populations
- Sp12. Establishing linkages between species interactions and ecosystem functioning and services
- Sp13. Investigating ecological and evolutionary processes with NGS
- Sp14. Fire-driven evolution of MTE floras
- Sp15. Plant reproductive ecology and evolution in a changing Mediterranean climate
- Sp17. The role of ecological interactions in recovering self-regulating and diverse MTE
- Sp19. Mediterranean High-Mountain habitats: challenges for research & a global conservation cor
- Sp20. Seed dispersal and frugivory in changing Mediterranean landscapes
- Sp21. Ecoinformatics: data science brings new avenues for ecology
- Sp22. Plant Invasions in Mediterranean-Type Ecosystems