

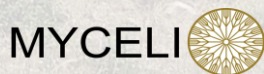
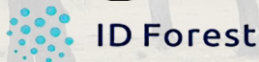


# FINAL CONFERENCE



## Innovative use of mycological resources for productive and resilient forests threatened by climate change in the Mediterranean

SPAIN, ITALY & PORTUGAL.



Wednesday June 21, 2023 10 am

Assembly hall (Monastery of San Pelayo)  
Convent of San Pelayo de Cerrato  
Cevico Navero, Palencia



## Innovative use of mycological resources for productive and resilient forests threatened by climate change in the Mediterranean. Spain, Italy & Portugal.

### PROGRAM

09.45	Attendees reception
10.00	Opening and official welcome . Álvaro Peix Geldart (CSIC-IRNASA)
Speakers	LIFE MycoRestore Partners
10.10	Introduction to LIFE MycoRestore Project. Álvaro Peix Geldart (CSIC-IRNASA).
10.25	"Use of beneficial fungi in Mediterranean ecosystems threatened by climate change. Iván Franco Manchón (ID Forest
10.45	"Going fully circular: How mushrooms, biochar and compost add value to forest & farming operations". Sven Kallen (Volterra Ecosystems)
11.05	"Biocontrol of telluric forest pathogens: The case studies root rot in silver fir and ink disease in chestnut tree". Gianni Della Rocca (CNR-IPSP)
11.25	Coffee / Networking
Speakers	Invited experts
12:00	Julio Javier Diez Casero (UVa). "Forest declines in Mediterranean forests".
12:20	Pablo Martín Pinto. (UVa). "Effects of soil microbiome in the Mediterranean forests".
12:40	Johanna Witzell. (LNU. Sweden). "Current challenges in successful forest regeneration for circular bioeconomy"
13:00	Question and answer round
13:30	Snacks and beverages
14:30	Visit to ID Forest's truffle plantation (ID Forest).
16.30	Closing of the conference

