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About Reaction Questionnaire Database Workshops Advanced Course

Restoration Actions to Combat Desertification in the Northern Mediterranean



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Advanced Course

LAND RESTORATION TO COMBAT DESERTIFICATION: INNOVATIVE APPROACHES, QUALITY CONTROL AND PROJECT EVALUATION Zaragoza (Spain), 19-25 September 2005

Time	Monday 19	Tuesday 20	Wednesday 21	Thursday 22	Friday 23
9:00-10:00	Opening	Landscape evaluation of restored ecosystems. Social and cultural evaluation of restoration projects. Experiences from IUCN D. Lamb	Long term restoration projects in the Mediterranean: results of the REACTION database D. Vallauri	Field techniques: manipulating the environment for seeding and planting S.G. Whisenant	
	Introduction R. Vallejo				
10:00-11:00					
	Objectives, motivations and strategies of ecological restoration J. Aronson				
11:30-12:30		COFFEE			
		Restoration projects evaluation: REACTION approach. Questionnaire example S. Bautista	Seedling quality and provenance in Mediterranean restoration projects P. Villar / R. Alía	New techniques for restoration in the semiarid J. Cortina	Post-fire rehabilitation L. MacDonald
	COFFEE				
12:30-13:30	Project design, monitoring and quality control R. Navarro				
		LUN	ICH TIME		
15:00-16:00	Landscape evaluation of restored ecosystems. Social and cultural evaluation of restoration projects. Experiences from IUCN D. Lamb	Participants' presentations professional experience	Seedling quality and provenance in Mediterranean restoration projects P. Villar / R. Alía	Post-fire rehabilitation L. MacDonald	Departure to Valencia
16:00-17:00					

Field trip Saturday 24 and Sunday 25