Advanced Course INNOVATIONS FOR SUSTAINABLE MEDITERRANEAN PASTORAL SYSTEMS

Zaragoza (Spain), 30th May to 7th June 2024

Hour	Thursday 30 May	Friday 31 May	Saturday 1 June	Monday 3 June	Tuesday 4 June	Wednesday 5 June	Thursday 6 June	Friday 7 June
9:00-10:30	marcaay oo may	Triady or may	Cataraay 1 cano	monday o dane	raceaay rearie	maniesaay e cane	Thursday o cano	Triady Fourior
	Opening and participants presentation	2.2 Grazing resources management M. Jouven		4.1 Ecosystem services framework for the analysis of pastoral systems: concept, methods and approaches P. D'Ottavio, D. Martin	5.1 Resilience, vulnerability, and reproduction of pastoral systems in the face of global change D. Martin, F. Lopez i Gelats & M. Rivera	6.1 Mental models, representations and paradigms driving policies on pastoralism J.P. Dubeuf		
farmi	1.1 Approaching pastoral farming from a system perspective. Contributions,	2.5 Case study: Participatory assessment and management of rangelands M.Jouven				5.6 Shepperd schools		
	opportunities and barriers for pastoral systems to face global change. A Ragkos			COFFEE BREAK		F. Ruíz (TBC)		
11.30-12.00	COFFEE BREAK			4.2 Environmental implications of	5.4 Facilitation skills and participatory methods. Organizing collective initiatives	COFFEE BREAK		
12:00-13:00	1.2 The Prima PASTINNOVA project approach to Mediterranean Pastoralsim and linked innovations A. Franca	2.4 Traditional knowledge. Value, and how to integrate into transformation M. Rivera	FIELD VISIT Zaragoza area	pastoral systems. The Life Cycle Assessment (LCA) approach E. Vagnoni	in pastoralism. Presentation of a real case study or a role game G. Palau	6.3 Building scenarios for tomorrow. The principles of prospective analysis and application on pastoralism J.P. Dubeuf	FIELD VISIT	FIFI D VIOIT
13:00-14:30	LUNCH BREAK			LUNCH BREAK			Pyrenees (night in Jaca)	FIELD VISIT Pyrenees
14.30-15.30	2.1. Animal husbandry: diversity of adapted animal resources and practices N. Koluman	3.1 Market economic analysis of pastoral systems A. Ragkos		4.3 Land degradation and restoration. Case study M. Tarhouni	5.2 Governing the commons, frameworks, and conflicts. The case of land use D. Martin, F. Lopez i Gelats & M. Rivera	6.4 Sanitary regulations in artisanal production - QUERED experience M. Veiga-Duarte		
15.30-16.30	COFFEE BREAK	3.2 Pastoral products development (branding, product definition; consumer behaviour) A. Ragkos		4.4 Pastoral systems and biodiversity Y. Pueyo	5.3 Power relations and pressure groups at different scales (inclusiveness) M. Rivera	6.5 Communicating on pastoralism: opportunities and tools L. López Marco		
16.30-16.45		COFFEE BREAK		COFFEE BREAK				
16.45-17.45	2.3 New technological tools for improving grazing management: from ICTs to genetic resources A. Franca	3.3 Value chain development: example of transhumance, in Greece A. Ragkos Example of meat lamb in Spain L. Riaguas		4.5 Co-design of agri-environmental measures at landscape scale: process, key elements and case studies M. Francioni & P. D'Ottavio	5.5 Pastoralism and nature conservation conflicts – wildlife J.C. Blanco	7. Lessons learned and conclusions T. Ragkos		
17.45-18.45					6.2 CAP, pastoralism and prospects for the new programme period (after 2028) M. Nori (online)			