

Programme

Wednesday, December 11

09:00	Registration
09:45	Opening session
	Rui Salgado Director of the Institute for Advanced Studies and Research (IIFA)
	Fátima Baptista Director of the Mediterranean Institute for Agriculture, Environment and Development (MED)

	Moderator: Ana Rita Martins CEBAL, MED & CHANGE
10:00	Unraveling the secrets of the grapes: GC×GC on the aromas hunt Daniela Fonseca University of Évora, MED & CHANGE
	Detection of Listeria monocytogenes in Beef food-chain Maria Pedro Teixeira FMV, CIISA and AL4AnimalS
	Developing cured meat products with Thymus citriodorus and Salvia elegans extracts combined with S. equorum Patrícia Bernardo FMV, CIISA and AL4AnimalS
	<i>Antimicrobial resistance genes detected in pork meat products</i> Sara Conceição University of Évora, MED & CHANGE
11:00- 11:45	Coffee break and poster session

11:45	Plenary Lecture			
	Laboratory Diagnostics: From Classical to Molecular and Beyond			
	Miguel Fevereiro			
	INIAV			
12:45 -	Lunch break			
14:45				









	Moderator: André Albuquerque University of Évora, MED & CHANGE
14:45	Changes in the volatile profile of Citrus × limon leaves treated with ethanol and salicylic acid and infested by Trioza erytreae (Del Guercio, 1918) Tomás Magalhães University of Algarve, MED & CHANGE
	<i>Effects of PM</i> ₁₀ <i>from Luanda on the viability of human A549 alveolar epithelial cells</i> Marlene Soares University of Aveiro, CESAM
	Improvement of agronomic, environmental and economic sustainability of processing tomato production system in Portugal through the application of Conservation Agriculture principles Ricardo Vieira Santos University of Évora, MED & CHANGE
	<i>Developing a RfxCas13d system against ToBRFV in tomato plants</i> Joana Amaro Ribeiro University of Évora, MED & CHANGE
	Potentially Toxic Elements Contamination of Soil and Compost from Urban Farms in the Porto Metropolitan Area and its Impact on Food Safety Lourenço Pinto de Rezende Universidade Católica Portuguesa, CBQF
16:00 – 16:45	Coffee break and poster session
16:45	Anthelmintic resistance of parasitic gastrointestinal nematodes of Alentejo sheep and use of natural products to overcome resistance Natália Faria Campbell INIAV, MED & CHANGE

Determinants for a good transfer of passive immunity in dairy calves

University of Trás-os-Montes and Alto Douro, CECAV, MED & CHANGE, CISAS Impact of production season on the fatty acid composition of fat from lambs produced in Portugal - Emphasis on trans fatty acids and conjugated linoleic acids

Ending of the first day of the IX PhD Students Meeting in Environment and

Flávio G. Silva

Andreia Silva

Agriculture

17:30

CEBAL, CIISA, AL4AnimalS



Thursday, December 12

	Moderator: Paola Hernández University of Évora, MED & CHANGE
9:30	Unlocking the potential of lignin for hair care: from extraction to sustainable conditioners Catarina Fernandes University of Coimbra, CERES, MED & CHANGE
	Rethinking road verges to promote Mediterranean wildflowers: give biodiversity a chance Mariana Pucarinho Fernandes University of Évora, cE3c and MED & CHANGE
	Sustainable Management of Natural Remnant Habitats in the Montado: Advancing Conservation Through Practical Tools Erika Almeida University of Évora, MED & CHANGE
	Indicators to assess social sustainability: similarities and differences between three wine regions (Verdes, Douro and Alentejo) José Massuça University of Trás-os-Montes and Alto Douro, CETRAD
	The role of five Mediterranean tree species in enhancing climate resilience in Mediterranean cities Pedro Matias University of Algarve, CIMA, ISE, MED & CHANGE
10:45- 11:30	Coffee break and poster session

11:30 Plenary Lecture Technological Disruption, Globalization, and Sustainable Development Carlos Zorrinho University of Évora

12:30-	Lunch break		
14:30			



	Moderator: Patrick Materatski University of Évora, MED & CHANGE
14:30	Using the dead to infer about the living: Amphibian roadkill spatiotemporal dynamics suggest local populations' reduction Tiago Pinto University of Évora, MED & CHANGE
	Different inter-row management practices on a vineyard: implications on plant physiology Vanessa Silva University of Évora, MED & CHANGE
	Somatic embryogenesis in Portuguese grapevine (Vitis vinifera L.) cultivars – a focus on the induction phase Catarina Estêvão University of Évora, MED & CHANGE
	Nanoparticle Syntheses Using Microbial Supernatants: An Environmentally Friendly Approach to Cultural Heritage Conservation António Carrapiço University of Évora, HERCULES & IN2PAST
15:30- 16:15	Coffee break and poster session

16:15	Monitoring of Alternaria spp. and Alt a 1 in Évora atmosphere Mariana Marques University of Évora, ICT
	Assessing Perceived Value in Cooperative Membership: Insights from Organic Cocoa Producers in Sao Tome and Principe Ibrahim Prazeres University of Évora, MED & CHANGE
16:45	Closing Session Best Poster Prize Solange Oliveira Prize (MED)

Note: Posters will be displayed throughout the whole Meeting.

