

Trip tour

PROGRAM 2 september 2015 (tour for visiting farms)

TIME	Activities
17.00	Riseria Masinari of 1700 at Mede; tour coordinators: Maria Gabriella Di Cali and Marco Zafferoni <i>Dinner at agriturismo Corte Ghiotta Velezzo, Lomellina</i>
or	
17.00	Multimedia Agriculture Museum at Confienza; tour coordinator: Luca Sormani <i>Dinner at Agrituristic Farm Pescarolo Molino Miradolo a Robbio</i>

PROGRAM 3 september 2015 (II SESSION tour for visiting farms)

TIME	Activities
17.30	Visit to Az. Agr. Francesco Bergamasco Olevano
20.00	Gala Dinner, welcome
20.30	<i>Gala dinner with classic music with Orchestra Maestro Allegro at Tenuta San Giovanni at Olevano, visit to the art exhibit</i>

PROGRAM 4 September 2015 (III SESSION tour for visiting farm)

TIME	Activities
10.00	Visit to Cascine Orsine Bereguardo; tour coordinator: Maria Gabriella Di Cali e Aldo Paravicini Crespi <i>Lunch at the farm</i>
10.00	Visit to Società Agricola Terre di Lomellina; tour coordinators: Luca Sormani and Rosalia Caimo Duc <i>Lunch at Tenuta Molino Taverna Cilavegna</i>

Organizzatori



Patrocini



Sponsor



I - 4 September 2015 / Expo Milano, Pavia Second Organic Rice farming and Production Systems International Conference

September 1, 2015 - EXPO Auditorium "Il Centro della Terra" Biodiversity Park

Ore 14.45 **Andrea Olivero**, Vice Minister MIPAAF
Ore 15.00 **Duccio Campagnoli**, President Bologna Fiere
Ore 15.15 **Claudia Sorlini**, President of the Scientific Committee Universities for Expo 2015
Ore 15.30 **Gianni Fava**, Assessor Agriculture Regione Lombardia
Ore 15.45 **Daniele Bosone**, President Provincia di Pavia
Ore 16.00 **Giorgio Guardamagna**, President Gal Lomellina

Scientific sessions

Session I

Ore 16.10 **Stefano Bocchi, Roberto Spigarolo**, University of Milan
Ore 16.30 **Jean Claude Mouret, Jean Marc Barbier**, INRA France
Ore 16.50 **Denis Lairon**, Inserm/INRA
Ore 17.10 **Frédéric Lançon**, UMR ART/Dev
Ore 17.45 **Paolo Carnemolla**, Federbio
Ore 18.00 **Lucio Cavazzoni**, Alce Nero
Ore 18.15 **Giulia Maria Crespi**, Cascine Orsine - **Carlo Triarico**, Ass. Biodinamica
Ore 18.30 Short movies on rice landscape (Gabriele Corti, Vittorio Castellani)
Ore 19.00 *Welcome buffet sponsored by Alce Nero*

From September 2 to 4, 2015 we will move to Tenuta San Giovanni Olevano di Lomellina (PV)

Second Organic Rice farming and Production Systems International Conference - ORP II

	Rapporteur	Institution	Title	Chairmen
September 1				
I Session - The origins and evolution of worldwide organic agriculture; production of organic rice; current international and European scene				
16.10 - 16.30	S. Bocchi	DiSAA - Università degli Studi di Milano	Organic farming and organic Rice Production Systems	
16.30 - 16.50	J.C. Mouret	INRA	From ORP I to ORP II (From Montpellier in 2012 to Milan in 2015)	
16.50 - 17.10	D. Lairon	Inserm/INRA	Organic diets for sustainable food systems	
17.10 - 17.30	F. Lançon	URM ART/Dev	Toward a global organic rice market?	
17.45 - 18.00	P. Carnemolla	Federbio		
18.00 - 18.15	L. Cavazzoni	Alce Nero		
18.15 - 18.30	G.M. Crespi - Triarico	Cascine Orsine		
18.30 - 19.00	G. Corti - V.Castellani	Cascina Caremma	Short movie on organic rice production	
TENUTA SAN GIOVANNI OLEVANO DI LOMELLINA (PV)				
September 2				
II Session - Organic rice: cropping and farming systems				
10.00 - 10.15	S. Ridaura - R. Spigarolo	INRA - UNIMI	Organic rice: cropping and farming systems	L. Ridaura - R. Spigarolo
10.15 - 10.30	G. Mocciaro	MiPAAAF	L'azione del Mipaaf e gli avvicendamenti culturali in AB	
10.30 - 10.45	P.G. Bianchi	FiBL /ENSE	Analysis of the organic agriculture's seeds market sector – the case of rice	
10.45 - 11.00	L.H. Ravaomanarivo	Univ. Antananarivo	Biological control of <i>Striga asiatica</i> (Scrophulariaceae) in organic rainfed rice cultivation	
11.15 - 11.30	F. Vidotto	Università degli Studi di Torino	Influence of tillage techniques on rice weed dynamics	
11.30 - 11.45	E. Ravelomirina	Madagascar	The Edline's organic farming in Madagascar	
11.45 - 12.00	S. Ridaura	INRA	From organic rice production to organic rice-based farming systems	
12.00 - 12.15	R. Caimo Duc	Soc. Agr. Terre di Lomellina	Esperienze di una realtà produttiva della risicoltura biologica in Lomellina	
12.15 - 12.30	J.M. Barbier	INRA	How to help individual farmers in their wove towards organic rice farming? A methodological case study in the Camargue (south of France).	
12.30 - 12.45	Amanullah	University of Agriculture, Pakistan	Comparative performance of crop residues (onion, wheat & berseem) and animal manures (cattle, poultry & sheep) with and without urea on productivity of hybrid rice	
III Session - The organic production systems, the organic chains, marketing and consumption				
15.00 - 15.15	J.M. Barbier - L. Cavazzoni	INRA - Alce Nero	The organic production systems, the organic chains, marketing and consumption	J.M. Barbier - L. Cavazzoni
15.15 - 15.30	J. Bacenetti	DiSAA - Università degli Studi di Milano	Life Cycle Assessment of Organic Rice Production System in Northern Italy	
15.30 - 15.45	A. Vernucci	Abafood	Bevande Vegetali di Riso: dalla produzione al successo commerciale nel mercato biologico	
15.45 - 16.00	R. Spigarolo	DiSAA - Università degli Studi di Milano	Institutional Catering and Local Agrifood Systems in Lombardy – the case of rice	
16.15 - 16.30	C. Sartori	Az.Agricola Tenuta San Giovanni	Risicoltura bio tra azienda e museo	
16.30 - 16.45	J.M. Barbier	INRA	Assessment of the consequences on indicators of sustainability of different scenarios of development of organic farming systems in Camargue, France.	
16.45 - 17.00	S. Quiedeville	FiBL / INRA France	Impacts of science-based research and innovation programmes: the case of farmers' transition to organic rice in Camargue	
September 3				
IV Session - Nutrition, health and well-being				
10.00 - 10.15	A. Battezzati	DEFENS - Università degli Studi di Milano	Nutrition, health and well-being	A. Battezzati
10.15 - 10.30	E. Senesi	ACU - Associazione Consumatori Utenti	The consumers' point of view on the organic rice as a correct example of sustainable food production	
10.30 - 10.45	R. Hammond	INRA	Challenges and opportunities for the development of organic rice farming systems in Camargue, Southern France	
10.45 - 11.00	Y.V. Singh	Indian Agricultural Research Institute	Influence of Organic Rice Farming on Productivity, Quality, Soil Health and Global Warming Potential	
11.15 - 11.30	S. Cherubin	Newfarm	Post harvest rice's insect control using Newpharm's technological solutions: Cereal San and Pygrain	
11.30 - 11.45	J.B.A. Volkmann	Farm, Brazil	Perception of living forces in rice crops	
11.45 - 12.00	M. Aguilar	INIA	Comparative economic balance under both organic and integrated rice production in Southern Spain.	
V Session - Biodiversity , environment and landscape				
12.00 - 12.15	G. Gibelli - I. Vagge	AIAP - UNIMI	Biodiversity , environment and landscape	G. Gibelli - I. Vagge
12.15 - 12.30	M. Van Aken	University of Milan-Bicocca	Una rete d'acqua è una rete sociale. Il caso dei subbak balinesi	
12.30 - 12.45	D. Biolghini	GenuinaGente	Coltivazioni del riso a confronto: biologico, "naturale" e convenzionale	
15.00 - 15.15	S. Gomasasca	DiSAA - Università degli Studi di Milano	Uptake of perfluorobutane sulfonate and perfluorooctane sulfonates in rice (<i>Oryza sativa</i>)	
15.15 - 15.30	A. Massa Saluzzo	Società agricola La Darsena	Agricoltura e Ambiente	
15.30 - 15.45	G. Gibelli	AIAP	The landscapes of the metropolitan rice	
15.45 - 16.00	G. Rossi	Università degli studi di Pavia	Activities and perspectives of plant diversity conservation in rice paddies (and surrounding) of Po River Plain, N-Italy	
16.00 - 16.15	L. Scazzosi	BEST - Politecnico di Milano	Urban Agriculture in Europe. Una ricerca europea in corso	
16.15 - 16.30	J.C. Cirera	Riet Vell	European rice fields and wildlife conservation - An organic rice experience in Delta del Ebro	
16.30 - 16.45	G. Corti	Cascina Caremma Parco Ticino	La Cascina Caremma, terra di riso dai tempi di Leonardo	
17.00 - 18.00	P. Carnemolla - J.C. Mouret	Federbio - INRA	Round Table - Discussion on future scenarios and conclusions	P. Carnemolla - J.C. Mouret