2nd ApiEcoFlora & Biodiversity Apimondia Symposium, 6-7 November 2014, Rome, Italy

November 6

Overnoe	.1 0		
	activity	talks	
900	930 registration and coffee		
930	1000 welcome		
1000	1130 Session 1: Landscape management for pollinator and pollination mitigation		
1000	1030 David Kleijn	Strategies to mitigate wild pollinator and pollination loss	
1030	1045 Arnon Dag	Improving pollinators abundance by cattle grazing management	
1045	1100 Marta Galloni	Analysis of the habitat and the pollinator community of the rare plant Dictamnus albus aimed at the integrated conservation of the plant-pollinator system.	
1100	1115 Zbigniew Koltowski	The chance for pollinators by improving of bee forage on arable land	
1115	1130 Tiziano Gardi	Rural development plans: "Operatrion Pollinator" for conservation of Honeybees and other pollinators	
1130	1200 coffee break		
1200	1340 Session 2: New developments in crop pollination (1)		
1200	1230 Virginie Boreux	Global evaluation of pollinators in agricultural crops	
1230	1245 Chiara Polce	Orchards and pollinators climate-driven shifts, fifty years from now in Great Britain.	
1245	1300 Danilo Bevk	Using honeybees to improve pollination of strawberries and to deliver biological fungicide for protection from grey mould (Botrytis cinerea).	
1300	1315 Michael Garratt	Apple pollination in the UK: studying pollinators, yeld, quality and economic value.	
1315	1330 Vasuki Belavadi	Role of flower visitors in pollination and pod set of Pigeon pea, <i>Cajanus cajan</i> (L.) Millsp	
1330	1420 lunch		
1420	1650 Session 3: Pollinators, diseases and pesticides		
1420	1500 Peter Neumann	Small hive beetles in Europe	
1450	1520 Robert Paxton	Emerging diseases-native and exotic-as a major cause of honey bee decline	
1520	1535 Fabio Sgolastra	Standard methods for toxicology studies on Osmia spp.: Toward an environmental risk assessment for solitary bees.	
1535	1550 Oliver Schweiger	Effect of agrochemicals on wild pollinators across different spatial scales	
1550	1610 coffee break		
1610	1640 Dave Goulson	Bees feel the squeeze; interacting stressors underlie pollinator declines	
1640	1710 Sydney Cameron	Testin the invasive pathogen hypotesis of north american Bumble Bee (Bombus) decline	
1710	1725 Mark Brown	Pollinator plagues – emergent multi-host pathogens in bees?	
1725	1740 Franco Mutinelli	Aethina tumida detection in southern Italy and first reaction measures adopted	
1740	1755 Salima Koumad	Varroa destructor resistance to Apistan and Bayvarol in Apis mellifera intermissa colonies.	
1755	1815 coffee break		
1815	1950 Session 4: Bee Flora, Bee education and society		
1815	1830 Giovanni Dal Monte	Phenological forecast as a tool for nomadic beekeeping: the example of iphen project	
1830	1845 Monica Vercelli	Melliferous potential yield of Torino city (Piedmont, northwestern Italy)	
1845	1900 James Hutagalung	Potential management vegetable Brassica juncea and sunflowers for support animal feed as settled in bee	
1900	1915 Santina Grisanti	From the development of autonomy of the human social sicula black bees individual in society	
1915	1930 Mirko Pacioni	Lubriano, a school of beekeeping in the territory of ecomuseum "Tuscia rupestre"	
1030	10/15 Junus Machammad	The potential for wild bee began production	

1930 1945 Junus Mochammad The potential for wild bee honey production

2030 SOCIAL DINNER

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November 7

1745 Discussion

1800 Closure

1730 **1745**

	activity	time talks	
900	930 registration and coffee		
930	1100 Session 5: Beekeeping for pollination and honey production		
930	945 Awad Awad	Performance of adapted and non-adapted honeybees (<i>Apis mellifera</i> L.) to forage <i>Acacia gerrardii</i> Benth. Under stressfull dry-hot subtropical summer	
945	1000 Paola Ferrazzi	Melissopalynological characterization of the Lanzo Valleys honeys (Piedmont, northwestern Italy) as a reference for alpine productions and biodiversity conservation	
1000	1015 Teresa Renzi	Bee health monitoring and reporting system in Italy: main outcomes and perspectives	
1015	1030 Sandra Evans	Electronic beehive monitoring - applications to pollinator research	
1013	1045 Claudia Garrido	Climate change and apiculture: possible impacts on plant phenology, honey bee health and production	
1045	1100 Carol Poole	Landscape-level management of honeybee forage resources: early lessons from South Africa's awareness-raising	
1043	1100 Catol Foole	Lanuscape-level management of noneybee rorage resources. early lessons from South Arrica's awareness-raising	
1110	1140 coffee break		
1140	1310 Session 6: New developments in crop pollination (2)		
1140	1210 Brad Howlett	The role of wild pollinating species in New Zealand crop pollination	
1210	1225 Osman Altayeb	The efficacy of honeybees on the production of Sunflower seeds in the Sudan	
1225	1245 Krell Rainer	Testing an expanded biodiversity concept for pollination systems based on scientific and indigenous knowledge	
1245	1300 Dino Martins	Kenya awareness of pollinators and pollination	
1300	1400 lunch		
1400	1620 Session 7: Wild bees and wild flora		
1400	1415 Thibaut de Meulemeester	Automated Identification system for bees	
1415	1430 Laura Bartolotti	The role of nectar aminoacidic composition in plant-pollinator relationship	
1430	1445 Jesús Aguirre-Gutiérrez	Susceptibility of pollinators to landscape change depends on past landscapes, recent change and pollinator identity	
1445	1500 Leon Marshall	Ground-truthing species distribution models: bees in agricultural habitats as a case study	
1500	1515 Jacques Fabry	No need for pesticides to disorient amounts of pollinators	
1515	1530 Antonella Canini	Nutraceutical properties of honey and pollen produced in a natural park	
1530	1600 coffee break		
1600	1830 Session 8: Global Pollinator Project: Economic Valuation		
1600	1630 Lucas Garibaldi	FAO	
1630	1640 Breno Freitas	Socio-economic profile of cashew growers in North-eastern Brazil and their pollinator friendly-practices	
1640	1650 Peter Kwapong	FAO	
1650	1700 Muo Kasina	Assessment of pollination value in agriculture: experiences working with small-scale farmers in Kenya.	
1700	1710 Kedar Devkota	Economics of pollination management practices adopted by farmers in chitwan district of Nepal	
1710	1720 Rashid Mahmood	FAO	
1720	1730 Ranbeer Rawal	Farmers need awareness on socio-economic and ecological value of good agricultural practices- a case of pollinator friendly practices in the Himalaya	