

SATURDAY, 7 MAY 2016

08:30 - 09:30	Welcome and registration
09:30 – 10:00	Opening ceremony
10:00 – 10:30	Homage to Jean-Christophe Pintaud
10:30 – 11:00	Coffee break
Session 1	EVOLUTION AND GENETIC PATTERNS Chair: Thomas L.P. Couvreur
11:00 – 11:20	Wolf L. Eiserhardt et al. Unlocking Madagascar's exceptional palm diversity for macroevolutionary research
11:20 – 11:40	Søren Faurby et al. On substitution rates in palms: are they related to generation time, speciation rate, or geography?
11:40 – 12:00	Isabel Saro et al. Substantial genetic structure in a widespread and oceanic palm (<i>Phoenix canariensis</i>) at within-island level
12:00 – 12:20	Frédérique Aberlenc et al. Date palm genetic diversity in the old world
12:20 – 12:40	Emira Cherif et al. Sex chromosome evolution in Phoenix
12:40 – 12:50 (Flash Talk)	Oriane Loiseau et al. Genomic marker development in Geonoma: a step towards the study of species diversification in neotropical palms
12:50 - 15:00	Lunch break
Session 2	ALIEN PESTS ON PALM TREES Chair: Anders Barfod
15:00 – 15:20	Estrella Hernández et al. Developing a mass trapping system for the palm pest Diocalandra frumenti (Curculionidae)
15:20 – 15:40	Nuria Casañas et al. Incidence of different pests and diseases in the palms of the genus <i>Phoenix</i> in the municipality of Las Palmas de Gran Canaria with special reference to <i>Thelaviopsis paradoxa</i> (de Seynes) Sacc
15:40 – 16:00	Elena Seris et al. Comparative field studies of several traps and attractants of the palm pest Diocalandra frumenti (Curculionidae)



16:00 – 16:30	Coffee break
Session 3.	THE RAPHIA PALMS: CONSERVATION AND ECONOMICAL TRAITS Chair: Frédérique Aberlenc
16:30 – 16:40 (Flash Talk)	Thomas L.P. Couvreur. Taking the bulls by the horns: Raphia taxonomy, socio-economic importance and evolution
16:40 – 16:50 (Flash Talk)	Grischa Bronkamp. Uses of Raphia palms in NW Central Africa
16:50 – 17:10	Anders S. Barfod. Sugar from palms
17:10 – 17:30	Suzane Mogue-Kamga et al. Preliminary results on the socio- economic importance of Raphia species in Cameroon
17:30 – 17:50	Ariane Cosiaux et al. Preliminary IUCN red list assessments of African palm species
17:50 – 18:20	DISCUSSION SESSION
20:30	Conference dinner at Restaurant "La Marinera"

SUNDAY, 8 MAY 2016

Session 4 (part I)	BIOGEOGRAPHY, ECOLOGY AND PALM STRUCTURE Chair: William Baker
09:00 - 09:20	Bastian Göldel et al. Geography and ecology of functional traits in palms - from local to global scale.
09:20 - 09:40	Renske E. Onstein et al. Diversification slow-down of large-fruited palm lineages after extinctions of megafauna.
09:40 – 10:00	Steven Dodsworth et al. Seed size evolution in the borassoid palms
10:00 – 10:20	James W. Tregear et al. Comparative studies of wild and domesticated forms of pacaya palm (Chamaedorea tepejilote)
10:20 – 10:40	Sophie Nadot et al. Variation patterns of pollen production in palm flowers
10:40 – 11:00	Caroline Dracxler. Predicting palm vulnerability in Atlantic forests.
11:00 – 11:30	Coffee break





Session 4 (part II)	BIOGEOGRAPHY, ECOLOGY AND PALM STRUCTURE Chair: Sophie Nadot
11:30 – 11:50	Salwa Shahimi et al. Comparative development of the rattan ocrea: a study of the ant-rattan genus Korthalsia Bl.
11:50 – 12:00 (Flash Talk)	Claudio Littardi et al. Dimensions normées des nervures dans le genre Phoenix - Observations et mesures réalisées à Sanremo (Italie)
12:00 – 12:10 (Flash Talk)	Agustín Naranjo et al. Mapping of palm trees and palm groves of the Canary Islands (<i>Phoenix canariensis</i>). Distribution and census.
12:10 – 12:20 (Flash Talk)	Ricardo González et al. Cartography of the presence of the Canarian palm tree (<i>Phoenix canariensis</i>) through the photointerpretation technique.
12:20 – 12:30 (Flash Talk)	Pananun Somjaiai et al. Comparative anatomy of the peduncles of Thai sugar palms provides insight on putative sugar transport mechanisms
12:30 – 12:40 (Flash Talk)	Malika Bennaceur et al. The foliar and fruiting architectural study of the date palm Phoenix dactylifera L.
12:40 - 12:50 (Flash Talk)	Karim Kadri et al Study of the genetic diversity of date palm pollinators using ISSR markers and effect of their pollen source on fruit set, fruit characteristics and Yield of Date Palm (<i>Phoenix dactylifera</i> L.) cv. Deglet Nour
12:50 – 13:00 (Flash Talk)	Nadia Bouguedoura et al. Morphological characterization intra and inter- cultivars of an Algerian collection of date palm tree (<i>Phœnix dactylifera</i> L.)
13:00 – 15:00	Lunch break
15:00 – 15:15	Homage to Gloria Galeano
Session 5	COLLECTION AND IMPROVEMENT Chair: Fred Stauffer
15:15 – 15:35	Fred W. Stauffer et al. Taxonomic and history study of the palm specimens issued from the Humboldt and Bonpland expeditions
15:35 – 15:55	Carlo Morici. The collections the Palmetum of Santa Cruz de Tenerife: Potential for research and conservation.
15:55 – 16:05 (Flash Talk)	Djamila Yatta-El djouzi et al. In vitro technics used for date palm improvement and their relationship to bayoud disease
16:05 – 16:35	Coffee break



Session 6	ETHNOBOTANY Chair: Fred Stauffer
16:35 – 16:55	Marta Gruca et al. Ethnomedicinal survey and in vitro anti-plasmodial activity of the palm Borassus aethiopum Mart
16:55 – 17:15	Mathee Phumthum et al. Ethnobotany of Thai Palms
17:15 – 17:35	Djamila Chabane <i>et al.</i> Ethnobotanical survey in a palm grove in the south of Algeria.
17:35 – 18:00	DISCUSSION SESSION
18:00 – 18:30	Closing of meeting. Dr. Pedro A. Sosa Head of the EUNOPS XVI organizing committee

Monday, 9 May 2016

09:00	Field Excursion to Fataga from Hotel AC Gran Canaria. All details during meeting. We are going to walk through palm groves*.
	*It is highly recommended to bring comfortable shoes and solar protection.
14:00	Lunch break
18:00	Back to Hotel AC Gran Canaria