



Alliance



II Stakeholders Webinar, Project EU H2020 MUSA

Host and Logistic Coordinator: prof. Luis Vicente Lopez Llorca, Alicante University, Spain

Moderator: prof. Luis Ernesto Pocasangre, EARTH, University, Costa Rica

<https://meet.google.com/fwk-wujk-qso>

Project Website <http://www.projectmusa.eu> Grant Agreement Number 727624

MONDAY May 24th, First Session (Latin America and Caribbean)

Time (CET)	Presentation	Speaker, Institution
17.00 - 17.15	Overview of Project MUSA	Aurelio Ciancio, MUSA Coordinator, CNR, IPSP (Italy)
17.15 - 17.30	Continental declaration of prevention and contention of Fusarium Wilt on LAC	Xavier Lazo, Minister of Agriculture (Ecuador)
17.30 - 17.45	Current status of Fusarium Wilt TR4 on Latinamerica and the Caribbean	Miguel Dita, Alliance CIAT Bioversity (Colombia)
17.45 - 18.00	Implementation of biosecurity protocols for prevention of Fusarium Wilt TR4 in Commercial Plantations in Costa Rica	Mauricio Guzmán, Plant Protection Dept., CORBANA (Costa Rica)
18.00 - 18.15	Potential impact TR4 of Fusarium Wilt in Nicaragua	Alfonso Martinuz, FAO, (Nicaragua)

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18.15 - 18.30	Current status of the organic production in Dominican Republic and Use of endophytic bacteria for controlling soil borne pests in banana.	Gustavo Gandini, Technical Coordinator, Banelino (Rep. Dominicana)
18.30 - 18.45	Use of essential oil for managing soilborne pathogens in banana	Oriela Pino Perez, CENSA (Cuba)
18.45 - 19.00	The use of traps for managing banana weevils in banana plantation in Cuba	Heyker Baños, CENSA (Cuba)
19.00 - 19.15	Managing TR4 of Fusarium Wilt in commercial banana plantations in Mozambique	Gladys Tazan, Jacaranda (Mozambique)
19.15 - 19.30	The use of commercial biological products for managing pests and diseases on banana and plantain	Luis Torres, CEO, Biotor Laboratories (Nicaragua)
19.30 - 19.45	Effect of endophytes, Verango and Soilset on Race 1 of Fusarium Wilt in Gros Michel (<i>Musa</i> AAA)	Luis Ernesto Pocasangre, EARTH University (Costa Rica)
19.45 - 20.00	Field evaluation of biocontrol of plant parasitic nematodes using endophytes.	Luis Ernesto Pocasangre, EARTH University (Costa Rica)
20.00 - 20.15	Plenary Session	All participants



TUESDAY 25th MAY, PROGRAM FOR EUROPE, AFRICA AND CANARY ISLANDS

<https://meet.google.com/fwj-k-wjk-qso>

Time (CET)	Presentation	Speaker, Institution
17.0 - 17.15	Overview of MUSA Project	Aurelio Ciancio , MUSA Project Coordinator, IPSP CNR (Italy)
17.15 - 17.30	Current status of the TR4 Fusarium Wilt in Africa	Altus Viljoen , Stellenbosch University (South Africa)
17.30 - 17.45	Field evaluation of chitosan for managing soilborne pathogens in Canary Islands	Javier López Cepero , Res. and Development Unit, Coplaca, Canary Islands (Spain)
17.45 - 18.0	Effect of repellents for managing banana weevils on banana in Canary Island	Javier López Cepero , Coplaca, Canary Island (Spain)
18.0 - 18.15	Volatile organic compounds and chitosan for biomangement of banana pests and diseases	Federico López Moya , University of Alicante (Spain)
18.15 - 18.30	Microbial consortia for the control of Fusarium wilt of banana	Giovanni Bubici , IPSP- CNR, Bari (Italy)
18.30 - 18.45	Taxonomy and genetic/genomic diversity in the banana Xanthomonas wilt pathogen	David Studholme , Exeter University (UK)
18.45 - 19.00	Banana root: an important reservoir of bacteria with potential as biocontrol agents and plant growth promoters	Carmen Gómez , IAS- CSIC, (Spain), Jasmine Zorilla , KULeuven (Belgium)
19.0 - 19.15	Microbial bio-control agents for management of banana pests and diseases in Eastern Africa: a multi-institutional approach	Danny Coyne , IITA and Solveig Haukeland , ICIPE (Kenya)
19.15 - 19.30	Sustainable banana (<i>Musa</i>) production in Kenya through microbial uptakes for management of major pests and diseases	Justus M. Onguso , Institute for Biotechnology Research, Jomo Kenyatta Univ. of Agriculture and Technology (Kenya)

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19.30 - 19.45	Opportunities and constraints in the banana value chain in Kenya	Clement Muthama Musyoka, Agridev Kenya Ltd (Kenya)
20.00 - 20.15	Plenary session	All participants