24th ICABR Conference

October 12 – 21, 2020

Accelerating the Bioeconomy

-Conference Agenda-







Dear ICABR Family & Friends,

Our thoughts and prayers are with everyone who has been negatively affected by the COVID-19 pandemic.

For obvious reasons, the format of the 2020 ICABR Conference is digital. Thank you for your continuing engagement with ICABR, and for your understanding and patience as we navigate this novel online format for the conference. We look forward to seeing you online, and to having our usual enriching and fascinating discussions on the various work on the bioeconomy being done around the world.

On behalf of the ICABR Board, best wishes to all, and thank you!

https://icabr.net/icabr-2020-virtual-conference/

1:00-2:30 Costa Rica - Central Standard	8:00-12:00 Costa Rica - Central Standard Time	13:00-15:00 Costa Rica - Central Standard
Time (CST)	(CST)	Time (CST)
4:00-5:30 Argentina time	11:00-15:00 Argentina time	16:00-18:00 Argentina time
9:00-10:30 Rome - Central European	16:00-20:00 Rome - Central European Summer	21:00-23:00 Rome - Central European
Summer Time (CEST)	Time (CEST)	Summer Time (CEST)
Monday October 12 No event	Conference Opening Attend live at https://eventos.iica.int/ 08:00-09:00h Costa Rica (CST) • Manuel Otero, Director General of IICA • Carl Pray, ICABR President • Luis Basterra, Argentine Minister of MAGyP • Sergio Busso, Minister of Agriculture and Livestock of Córdoba, Argentina Plenary I Policies for Bioeconomy Growth as part of COVID-19 Recovery in the Americas Attend live at https://eventos.iica.int/ 10:00-12:00h Costa Rica (CST) Organizers: Agustin Torroba and Carl Pray Chair: Hugo Chavaría 1. Experience of Costa Rica - Federico Torres-Carballo - Vice Minister of Science, Technology and Telecommunications of Costa Rica (MICITT) 2. Uruguay's journey towards a Strategy of Sustainable Bioeconomy - Walter Oyhantcabal and Carolina Balian - Sustainability and Climate Change Unit, Ministry of Livestock, Agriculture and Fisheries of Uruguay (MGAP) 3. Experience of Argentina - Marcelo Eduardo Alos - Secretary of Food, Bioeconomy and Regional Development, Ministry of Agriculture, Livestock and Fisheries of Argentina (MAGyP) 4. Experience of Colombia - Mabel Gisela Torres, Minister of Science & Technology of Colombia 5. Experience of Brasil - Bruno Prosdocimi Nunes, General Coordinator of Bioeconomics, Ministry of Science, Technology and Innovation of Brazil (MCTI)	Bioenergy in South America Click here to register and/or link to the session 13:00 - 15:00 CST [please confirm your time zone] Moderator: Jose Maria da Silveira 1. Biomass Supply Contracts for Sugarcane Biorefineries - Marcelo M Magalhães - School of Sciences and Engineering, São Paulo State University 2. Economic Incentives and Energy Production from Forest Biomass in Argentina - Demián Olemberg - Instituto Nacional de Tecnología Agropecuaria 3. Net Social Benefit of Developing Energy from Biomass in Argentina: An input- output analysis for the province of Misiones - Lorenzo Perrotta - Instituto Interdisciplinario de Economía Política UBA - CONICET 4. Environmental Performance of Argentine Biofuels - Jorge Antonio Hilbert, Jonatan Manosalva Instituto Nacional de Tecnología Agropecuaria 5. Sugar-energy in Brazil: An inclusive expansion? - Andreia Camargo - UNICAMP 6. Prices and Bioenergy Systems - Agustín Torroba - IICA

Tuesday October 13

Supply Food Chains

Click here to register and/or link to the session 01:00 – 02:30 CST [please confirm your time zone]

Moderator: Regina Birner

- Trade, Value Chains, and Rent
 Distribution with Foreign Exchange
 Controls -Seneshaw Tamru Beyene
 Ethiopian Strategic Support Program
- Impact Assessment of Renewable Energy Technology Adoption by Rural Households in Nigeria - Toyin Benedict Ajibade, University of Ilorin
- Enhancing Tilapia Resources
 Conservation In A Context Of
 Salinization In Rural Coastal Areas Of
 Benin Toundji Olivier Amoussou Nazi
 Boni University
- Determinants of Households' Food Security In Akure South Local Government Area, Ondo State, Nigeria -Oluwakemi Oduntan, Ayodeji Oluwaseun Akinro - The Federal University of Technology, Akure, Ondo State
- Scope Effects In Contingent Valuation:
 An Application To The Valuation Of Irrigation Water Quality Improvements In Infulene Valley, Mozambique Graca Manjate University of Pretoria
- 6. Feeds Of The Future: Understanding Farmers' Perceived Benefits and Value -Chain Governance Of The Insect-Based Chicken Feed In Kenya - Afrika Okello -University of Nairobi

Plenary II

Climate Change, Environment and the Bioeconomy Post-COVID-19

Attend live at https://eventos.iica.int/
08:00-10:00h Costa Rica (CST)

Organizer: María Rosa Murmis Chair: María Rosa Murmis

- The Sustainable Bioeconomy: Conditions for the bioeconomy to be a contribution to sustainability - Gabriel Blanco - Universidad Nacional del Centro, Argentina - Co-author of Working Group III of IPCC's 5th and 6th Assessment Reports
- 2. Towards a Sustainable and Inclusive Bioeconomy: A macro-economic perspective on trade-off and synergy effects - Hans van Meijl – Wageningen University
- 3. The Importance of Biomass and the Bioeconomy as a Climate Change Mitigation Option for Latin America Hugo Chavarría and Kelly Witkowsky Inter-American Institute for Cooperation on Agriculture
- 4. **Biosequestration** Anthony Artuso University of Virginia
- The GBEP Sustainability Indicators: Latin
 American applications Maria Michela Morese
 Global Bioenergy Partnership FAO

Plenary III

The Role of Bioenergy Post-COVID-19

Attend live at https://eventos.iica.int/
10:00-12:00h Costa Rica (CST)

Organizers: Agustín Torroba & Miguel Almada Chair: Miguel Almada

- 1. Corn-based Bioethanol in the United States Candice Wilson US Grain Council
- Perspectives on Bioenergy post COVID-19 in Brazil. - Suani Teixeira Coelho - University of São Paulo

Bioeconomy in South America

Click here to register and/or link to the session 13:00 - 15:00 CST

[please confirm your time zone]

Moderator: Jose Maria da Silveira

- Bioeconomy Strategy For Public Policies In Beekeeping: Food Security And Sustainable Management Of The Sector -María Mayda Verde - Fraunhofer Chile Research
- 2. Understanding Incentives Within The Bioeconomy Framework: Prices, Markets And The Diversion Of Waste To New Uses William Ellis Foster Departamento de Economía Agraria, Pontificia Universidad Católica de Chile
- Evaluation of Alternative Materials
 Obtained from Agroindustrial Waste in Peruvian Amazon Diana Carolina Parada Universidad de Ingeniería y Tecnologia
- 4. Monitoring Local Bioeconomy in Colombia: The case of Antioquia Andres Garcia Universidad EIA
- The Impacts of Fees and Transport Costs in Ethanol Trading - Jamile de Campos Coleti - University of Campinas
- Circular Bioeconomy: Bioethanol minidistilleries in the field - Maria Soledad Puechagut, - National Institute of Agricultural Technology

		 International Overview on Biofuels - Agustín Torroba - Inter-American Institute for Cooperation on Agriculture Soybean-based Biodiesel Post-COVID-19 in Argentina - Luis Zubizarreta - Argentine Chamber of Biodiesel The Opportunity of Corn-based Bioethanol Post-COVID-19 - Patrick Adam - Corn Bioethanol Chamber, Argentina 	
Wednesday October 14	Agriculture Production in Africa	Plenary IV The New Biologicals: Ermonianess in	Bioenergy in South America 2
October 14	Click here to register and/or link to the session 01:00 – 02:30 CST	The New Biologicals: Experiences in	Click here to register and/or link to the session 13:00 - 15:00 CST
	[please confirm your time zone]	Management and Development of Bioinputs Attend live at https://eventos.iica.int/	[please confirm your time zone]
	Moderator: Sara Savastano	08:00-10:00h Costa Rica (CST)	Moderator: Carl Pray
	1. Illegal Cross Border Trade of Cocoa in	Organizer: Dalia Lewi Chair: Dalia Lewi	1. Carbon and Energy Footprints of Corn-
	Togo by Farmers from Ghana - Dennis		based Ethanol Produced in Small-Scale
	Eghan - University of Cape Coast	1. Institutional Management of Bioinputs.	Distilleries in Central Argentina - Rodolfo
	2. Climatic Dynamics and Implication for Food Security in Sub-Sahara Africa -	Public-Private Liaison - German Ceizel Borella - Advisory Committee on Bio-products for	Gustavo Bongiovanni – INTA 2. Macaúba (Acrocomia Aculeata): A New
	Ikechukwu Sebastine Asogwa - University	Agricultural Use	Possibility For An Inclusive Biodiesel
	of Agriculture, Umudike, Nigeria	2. Development of Bioinputs in Argentina -	Production? - Gabriela Solidario de Souza
	3. Assessment of Female Farm Households	Roberto Rapela - President of the Argentine	Benatti - University of Campinas
	Management Practices to Extreme	Chamber of Bioinputs	3. Biofuel Flows Embodied Into The
	Weather Event in Southeast, Nigeria -	3. Argentinian Experience in the Impact of	Brazilian International Trade - An Input
	Joy Nneamaka Obi	Bioinputs for Agriculture - Ricardo Yapur -	output Analysis - Pablo Dadalti Borba
	4. Cassava Seed Commercialization And	Chief executive officer of Rizobacter	Barroso - University of Campinas
	Profitability In South-East and South	4. Bioinputs for Agricultural use in Colombia:	4. Regional Inequalities In Agriculture:
	Nigeria - Lilian Akunna Onyegbulam -	current situation, challenges and	Brazilian Bioethanol Production In A
	University of Agriculture, Umudike 5. Economics Of Rice Production In	expectations Fabiola Moreno Martinez - Colombian Institute of Agriculture	Learning Economy - Fernando Mesquita - University of Campinas
	Nigeria In The Presence Of	Colombian institute of Agriculture	5. The Role Of Universities In The Moving
	Technological Heterogeneity - Matthew	Plenary V	Of Sugarcane Frontier In Brazil -
	Adewumi - University of Ilorin	Bioeconomy for the Economic Recovery Post-	Fernando Mesquita - University of
	6. Impact of Technology Adoption on Land	COVID-19	Campinas
	Productivity & Household Welfare:	Attend live at https://eventos.iica.int/	6. Socioeconomic Impacts of the Biodiesel
	Evidence from Southwestern Nigeria -	10:00-12:00h Costa Rica (CST)	Productive Chain on Family Farming in
	Adekemi Adebisola Obisesan - Federal	Organizers: Agustin Torroba & Gabriela Quiroga	Brazilian States of Rio Grande do Sul and
	University of Technology Akure, Ondo	Chair: Gabriela Quiroga	Mato Grosso - Pedro Gilberto Cavalcante Filho - University of Campinas
	State, Nigeria 7. Leveraging Big Datasets for Smallholder	1. Bioeconomy and Reactivation Post-COVID-	Timo - Oniversity of Campinas
	Farmers: Crop Choices, Market Access	19 - David Zilberman - University of California, Berkeley	

	and Dietary Diversity across Spatial Scales in Sub Saharan Africa - Travis Reynolds - University of Vermont	 Contribution and Measurment of Bioeconomy - Ariel Coremberg – University of Buenos Aires Potential of Bioeconomy for Agriculture – Agricultural systems in the COVID-19 era - Eduardo Trigo - Adviser of the Bioeconomy and Production Development at the Inter-American Institute for Cooperation on Agriculture (IICA) - Center for Agribusiness of Austral University, Argentina Bioeconomy and Biofactories: ¿Towards a new industrial organization? - Roberto Bisang – University of Buenos Aires Applied Bioeconomy Research to Strengthen National Innovation Systems in Latin America - Ruben Echeverría - Director General Emeritus, International Center for Tropical Agriculture Data, Innovation, Technology and Governance, what we need to do post COVID-19- Maximo Torero - Chief Economist at Food and Agriculture Organization 	
	1:00-2:30 Costa Rica - Central Standard Time (CST) 4:00-5:30 Argentina time 9:00-10:30 Rome - Central European Summer Time (CEST)	7:00-9:00 Costa Rica - Central Standard Time (CST) 10:00-12:00 Argentina time 15:00-17:00 Rome - Central European Summer Time (CEST)	13:00-15:00 Costa Rica - Central Standard Time (CST) 16:00-18:00 Argentina time 21:00-23:00 Rome - Central European Summer Time (CEST)
Thursday October 15	EU Bioeconomy Click here to register and/or link to the session 01:00 – 02:30 CST [please confirm your time zone] Moderator: Justus Wesseler 1. Does Biotechnology Make a Difference?	Agricultural Policy Click here to register and/or link to the session 07:00 – 09:00 CST [please confirm your time zone] Moderator: David Zilberman 1. Safeguarding the Bioeconomy: The National	Agricultural Technologies and Innovation Click here to register and/or link to the session 13:00 - 15:00 CST [please confirm your time zone] Moderator: Stuart Smyth
	- Yan Jin - Wageningen University 2. Understanding Business Environment And Success Factors For The Emerging Bioeconomy Through A Comprehensive Analytical Framework - Muluken Elias Adamseged - Leibniz Institute for Agricultural Engineering and Bioeconomy	Academies Report - George Frisvold - University of Arizona 2. Did Digital Inclusive Finance Improve Incomes for both Rural and Urban Households and Reduce Rural-Urban Income Inequality in China? - Dan Liu - Nanjing Agricultural University	1. Breeding for Disease Resilience in the North American Pork Markets: Comparison of Public Responses to the Use of Genetic Modification, Using Genomics for Selective Breeding and Gene Editing - Albert Boaitey - Universit of Wisconsin

3.	. A Cross-Country Measurement of the EU Bioeconomy: An Input- Output		
	Approach - Mohammed B. Degnet -		
	Wageningen University and Research		

- 4. BioEconomy Options and Sustainability - Kutay Cingiz - Wageningen University
- 5. Structural Implications of Increasing **Demand for Non-food Biomass in** German Agriculture: A Transaction **Cost Approach** - Lanjiao Wen - Leibniz Institute of Agricultural Development in Transition Economies
- 6. From East to West and Back? Trade in Biomass and Bio-Based Products in the **EU** - Maximilian Kardung - Wageningen University

- 3. Modeling the Impacts of Agricultural **Support Policies on Emissions from** Agriculture - William Martin - IFPRI
- 4. The Economic and Environmental Costs of the Renewable Fuel Standard - Madhu Khanna
 - University of Illinois

- 2. Agriculture 4.0: Governance and Policy Challenges - David Castle - University of Victoria
- 3. Behavioural Research For Improved **Agricultural Mechanisms For Sustainable** Agriculture - Ana Maria Bogdan -University of Saskatchewan
- 4. A 2020 Vision of Agricultural Advisory **Services Policy** - Jock Anderson - Rutgers Consortium
- 5. A Citizen Science-Driven Approach to Food Security in Sub-Saharan Africa -Graeme Jobe - University of Saskatchewan
- 6. Global Roots Of Innovation: Tracing **How Innovation Ecosystems Give Rise To New Technological Developments In** Plant Biotechnology - Intan Hamdan-Livramento – WIPO

Friday October 16

African Bioeconomy

Click here to register and/or link to the session 01:00 - 02:30 CST [please confirm your time zone]

Moderator: Regina Birner

- 1. Baobab Fruit Shell (BFS) Processing: A **Sustainable Bio-Economy Opportunity** Untapped In Nigeria - Mercy Funke Salami - University of Ilorin
- 2. Innovations, Policies & Business Models for Transition into Circular Bioeconomy in Africa - Shiferaw Tesfave Feleke -International Institute of Tropical Agriculture, Tanzania
- **Bioscience And Bioeconomy Training** For Export Development, Promotion & **Economic Development Of Uganda -**Clet Wandui Masiga - Tropical Institute of **Development Innovations**
- **Determinants Of Technical, Allocative & Economic Efficiencies Of Bio-Fortified** Rice Innovation In Nigeria - Emmanuel Ejiofor Omeje – University of Nigeria

Panel: The Socioeconomic Impacts of **Disinformation in the Attention** Economy - Modern Ag in the Era of **Social Media**

Click here to register and/or link to the session 07:00 - 09:00 CST

[please confirm your time zone]

Moderator: Stuart Smyth

Panelists:

David Zilberman - The Political Economy of **Disinformation** - UC Berkeley

Slyvia Tetteh – GMOs: Scarecrows and the Irony of Farmers' Hoes - Cornell Alliance for Science

Stuart Smyth – **Exploring the Impacts of Disinformation on Societies** - University of Saskatchewan

Cami Ryan – Monetizing Disinformation in the Attention Economy: Media signals and the case of GMOs - Bayer CropScience

Consumer Attitudes

Click here to register and/or link to the session

13:00 - 15:00 CST

[please confirm your time zone]

Moderator: Travis Reynolds

- 1. The Effects of Considerations for Future on Consumer Preference for Genetically Modified Potatoes in Canada - Xiaoli Fan - University of Alberta
- 2. Public Preferences For Livestock Research To Enhance Disease Resilience **And Find Antibiotic Alternatives - Ellen** Goddard - University of Alberta
- 3. Ex-Ante Economic Assessment of **Potential Impacts to Producers and Consumers of Eight GM Crop** Technologies in Five Countries in Africa Jose Falck- Zepeda – IFPRI
- 4. Canadian Consumer Insights on Agriculture: Addressing the Knowledgegap – Chelsea Sutherland - University of Saskatchewan

	 Can Biotechnology Benefit Small Holder Farmers in Nigeria? - Godwin Anjeinu Abu - Hephzibah Obekpa University of Agriculture Consumers' Evaluation of Genetically Modified (GM) Food: A Meta- review and Implications for Policy Regulation in Africa - Jubril Animashaun – University of Manchester 1:00-2:30 Costa Rica - Central Standard 	7:00-9:00 Costa Rica - Central Standard Time	5. How Stable Is Public Demand For A Ban In Sub-Therapeutic Antibiotics In Livestock Production A Canadian Case - Kjel Arnston - University of Alberta 13:00-15:00 Costa Rica - Central Standard
	Time (CST) 4:00-5:30 Argentina time 9:00-10:30 Rome - Central European Summer Time (CEST)	(CST) 10:00-12:00 Argentina time 15:00-17:00 Rome - Central European Summer Time (CEST)	Time (CST) 16:00-18:00 Argentina time 21:00-23:00 Rome - Central European Summer Time (CEST)
Monday October 19	Agricultural Technologies Click here to register and/or link to the session 01:00 – 02:30 CST [please confirm your time zone] Moderator: Pasquale Scandizzo 1. Assessing the Impact of Selected Agricultural Innovations on Income Distribution in Ghana: Does Gender Matter? - Monica Addison - Kwame Nkrumah University of Science and Technology 2. The Status of Innovations, Policies and Regulations in the Root and Tuber Crops Value Chains in Malawi: The	Panel: Has Chinese Agriculture Transitioned to an Innovation-Based Agriculture? R&D, Technology & Innovation, and Productivity & Growth Click here to register and/or link to the session 07:00 – 09:00 CST [please confirm your time zone] Organized by Carl Pray, Yanhong Jin & Haiyan Deng Moderator: Carl Pray Panelists: Carl Pray, Rutgers University – Overview of R&D Investment and Innovation In China's	Agriculture and Climate Change Click here to register and/or link to the session 13:00 - 15:00 CST [please confirm your time zone] Moderator: David Zilberman 1. Which Climate Change Mitigation Policy-mix to Argentina? A General Computable Equilibrium Approach Martín Jacquet - Instituto Interdisciplinario de Economía Política (UBA-CONICET) 2. Susceptibility And Technical Capability Of Grapevine Farmers To Cope With Changing Climate Patterns in Latin America - Félix Sebastián Riera - Facultad
Case of Cassava - Joseph Samuel Kanyamuka - Lilongwe University of Agriculture and Natural Resources 3. Forest Extraction Decisions and their Determinants in Western Kenya - Purity Chebet Yego 4. Land Policy And Food Market Prices: Evidence From Land Consolidation Program In Rwanda - Aimable Nsabimana - University Of Rwanda 5. Growth Performance Evaluation Of	Agriculture? Haiyan Deng, Beijing Institute of Technology University and Yanhong Jin, Rutgers University - How Did Public and Private Agricultural Research and Innovation Impact Agricultural Productivity and Growth In China?	de Ciencias Agrarias, Universidad Naciona de Cuyo (FCA- UNCuyo) 3. Evaluación De La Producción De Aceite Del Cultivo Algodón Jorge Gabriel Paz- INTA 4. Can Central America follow Honduras's Case-by-Case Approach to NPBTs? -	
	Evidence From Land Consolidation Program In Rwanda - Aimable Nsabimana - University Of Rwanda 5. Growth Performance Evaluation Of	Changxin Yu - Beijing Institute of Technology University and Haiyan Deng, Rutgers University - R&D, Innovation and Productivity: Evidence From the Chinese Pesticide and Fertilizer Industry	Pablo Ivan Orozco Lopez - Cornell University 5. Willingness to Pay and Economic Value of HB4 Soybeans in Argentina - Claudio Dunan

Farmed Strain Of Nile Tilapia In		
Uganda - Micheal James Kasozi - Ministry		
of Science, Technology and Innovation		

6. Coping With Long-term Weather Variability Shocks: Rural Institutions or Portfolio Diversification? Evidence from Rural Togo - Alirah Emmanuel Weyori -Leibniz University Hannover Zhou Ting and Haiyan Deng - Beijing Institute of Technology University - Innovation in the Food Industry: Do they contribute to agricultural growth?

Yanhong Jin. Rutgers University . **Innovation in the Agricultural Machinery Industry**

Xiaoming Bao - Biotech Center, Dabeinong Technology Group Co. International Competitiveness of Chinese Agricultural Technology: The example of Dabeinong's genetically engineered traits in Argentina

Discussion starter:

Keith Fuglie. Research Economist, Resource & Rural Economics Division, Economic Research Service, U.S. Department of Agriculture

6. Prioritizing policy responses to the declining nutritional quality of crops associated with increasing concentrations of CO₂ – Leigh Anderson – University of Washington

Tuesday October 20

Innovation in India and Africa

Click here to register and/or link to the session 01:00 – 02:30 CST [please confirm your time zone]

Moderator: Sara Savastano

- Venture capital, Startups and Performance of Private Firms - Chandra Sekhara Rao - Nuthalapati Institute of Economic Growth
- Awareness of and Potential Demand for Bio-fortified Cassava Products in Nigeria - Waheed Mobolaji - Federal University of Technology, Akure, Nigeria
- 3. Determinants of Adoption of Improved Bread Wheat Technologies in East Amhara Region, Ethiopia - Almaz Giziew Adugna - Bahir Dar University
- Economic Impact of Climate Change on Cocoa and Oil Palm Farming in Nigeria From 1970 – 2015 - Israel Ajibade Adedeji - Federal University, Gashua
- Bioeconomy for Sustainable
 Development: Pheromones for Insect
 Pest Control in Agriculture Thomas

Innovation in Agricultural Products

Click here to register and/or link to the session 07:00 – 09:00 CST [please confirm your time zone]

Moderator: Travis Reynolds

- GM Bananas and VAD in Uganda Enoch Kikulwe - Alliance of Bioversity International & CIAT
- Sustainable Pest Management Under Uncertainty: A Dynamic Bioeconomic Analysis of Lowbush Blueberry Production -D. Adeline Yeh - Cornell University
- 3. **Bioeconomy Visions and Sustainability Challenges in Colombia** Nella Canales Stockholm Environment Institute
- 4. An Importance of Conservation and Development of Aquacultures in Bio and Circular Economy Kakha Nadiradze Association for Farmers Rights Defense
- 5. Intrahousehold Preference Heterogeneity and Demand for Labor-Saving Agricultural Technology: The Case of Mechanical Rice Transplanting in India - Kajal Gulati - Impaq International LLC

Innovation in Latin and South America

Click here to register and/or link to the session 13:00 - 15:00 CST [please confirm your time zone]

Moderator: Stuart Smyth

- Digitalización y Servicios Intensivos en Conocimientos en RRNN Renovables: El Sector Agtech en la Argentina - Jeremias Lachman - University of Buenos Aires
- 2. Characterization of the Sugarcane
 Expansion and Validating the
 Stakeholders' Perceptions of its Socioeconomic and Environmental impacts José Maria F.J. Da Silveira University of
 Campinas
- 3. Genetically Modified Maize Impact in Honduras: Smallholder Producer Knowledge and Perceptions Diego Macall University of Saskatchewan
- 4. The Effect Of Monetary Policy On Real Commodities Prices Produced In Brazil -Aline Caroline Rodrigues - Leonardo Bornacki de Mattos Federal University Viçosa

	Aneni - Nigerian Institute for Oil Palm Research 6. Comparative analysis of the profitability of valaue addition to cassava in Ondo State, Nigeria - Tolulope Akinbobola - Federal University of Technology Akure		5. Genome Editing of the Staple Crop Cassava to Eliminate Toxic Cyanogen Production - Michael Alberto Gomez – UC Berkeley
Wednesday October 21	Click here to register and/or link to the session 01:00 – 02:30 CST [please confirm your time zone] Moderator: Pasquale Scandizzo 1. Mapping Flooding Prones Areas Using Ahp-Fuzzy Method And Geospatial Analysis: Grand-Bassam City - Jean Homian Danumah - University of Abidjan 2. Farmers' Preferred Tree Species And Their Potential Carbon Stocks In Southern Burkina Faso: Implications For Biocarbon Initiatives - Kangbeni Dimobe - University of Dédougou, Institut of Envi-ronmental Sciences and Rural Development 3. Optimizing Nigeria's Agricultural Biotechnology Revolution And Scaling Such Impact Across Africa - Chibuike Emmanuel - Cornell Alliance for Science 4. Green Lacewing Predator (Chrysoperla sp) In The Management Of Cotton Pests In Intercropping System - Srinivasan Rajagopal Thoppe - University of Rwanda 5. Biofuel in Waste Management: Designing an Integrated Resource Recovery Center For Municipal Waste – Ngongand Danube Kirt - UN Habitat, Kenya 6. African Orphan Crops Production: How Viable Economically? – F. M. Oloyede - Osun State University, Nigeria	Panel: Disease Pressure, Breeding Innovations and Challenges to Bring Resistant Bananas to European Markets Click here to register and/or link to the session 07:00 – 09:00 CST [please confirm your time zone] Organizer: Isabelle Schluep Moderator: Justus Wesseler Panelists: Miguel Dita - Senior Scientist, Plant Health for Sustainable Banana Production, The Alliance of Bioversity International and CIAT, Cali, Colombia Leena Tripathi - Principal Scientist and Deputy Director, East Africa Hub, International Institute of Tropical Agriculture, Nairobi, Kenya Philipp Aerni - Director, Center for Corporate Responsibility and Sustainability CCRS at the University of Zurich, Zurich, Switzerland	Click here to register and/or link to the session 13:00 - 15:00 CST [please confirm your time zone] Moderator: Jose Maria da Silveira 1. Avances en la Implementacion de UN Programa de Mejora Genetica de Trucha Arco Iris – Asistico con marcadores moleculares con enfoque a la acuicultura de pesuena escala en Ecuador - Patricia Margarita Rivera - Pontificia Universidad Católica de Valparaíso – Chile 2. Looking for a Double Dividend of a Carbon Tax in Argentina: an input- output evaluation - Paula Micaela Achenbach - Facultad de Ciencias Económicas – Universidad de Buenos Aires 3. Relevance of Clusterization for Productive Regional Development using Bioeconomy Tools - Tamara Lía Jachesky- Universidad Nacional de Lomas de Zamora

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