

AgMIP TEAM & AgMIP8 SESSIONS - MONDAY OCTOBER 12, 2020

TIME (EDT)	NAME	DESCRIPTION	CONTACT
0700-0900 CLOSED SESSION	AgMIP Rice Annual Meeting	<ul style="list-style-type: none"> - Summary of the 2019 activities - Discussion on the new results including progress on multi-site simulation using CMIP6 results - Discussion on the next steps and meetings 	Host - Toshi Hasegawa thase@affrc.go.jp
0800-0930 OPEN SESSION	Maize model ET simulation inter-comparison	This session reports progress in the inter-comparison among maize models in their ability to simulate evapotranspiration (ET). A short review of the results of an initial Round 1 using Ames, Iowa data will be presented. Then a more detailed report covering progress in Round 2 using data from Mead, Nebraska and Bushland, Texas will be covered. Round 2 has completed two "Phases" and is in Phase 3 of 4.	Host - Bruce A. Kimball bruce.kimball@usda.gov AgMIP Coord: Maria m.dombrov@columbia.edu
08:00-09:30 OPEN SESSION	New AgMIP-Vietnam	<p>Moderator: Dr. Tanh Nguyen (AgMIP-Vietnam Lead, An Giang University)</p> <p>Contents and Speakers:</p> <ul style="list-style-type: none"> - <i>Introduction of AgMIP-Vietnam</i> - Dr. Tanh Nguyen, An Giang University, Vietnam National University-Ho Chi Minh City - <i>Saline intrusion and adaptation</i> - Dr. Gummadi Sridhar, International Rice Research Institute - <i>Nature-based solutions: Floating rice modeling</i> - Dr. Tanh Nguyen, An Giang University, Vietnam National University-Ho Chi Minh City - <i>Climate variability</i> - Dr. Tan Phan, University of Science, Vietnam National University-Hanoi - <i>Streamflow prediction in "geopolitically ungauged" basins using satellite observations and regionalization at subcontinental scale - methodology and web portal</i> - Dr. Duong Bui, Ministry of Natural Resources and Environment <p>Q&A and Discussion</p>	Host - Tanh Nguyen ntntanh@agu.edu.vn AgMIP Coord: Carolyn Mutter czm2001@columbia.edu



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TIME (EDT)	NAME	DESCRIPTION	CONTACT
09:00-11:00 CLOSED SESSION	AgMIP-Wheat & IWYP Satellite Meeting	<ul style="list-style-type: none"> - Report progress on AgMIP Wheat and IWYP activities. - Present and discuss publication plan. - Discuss and decide on next 12 months activities for AgMIP-Wheat and IWYP. - Preparation of future workshops. 	Host: Senthold Asseng sasseng@ufl.edu
09:00-11:00 CLOSED SESSION	Global Gridded Crop Model Intercomparison	Presentations of recent papers and internal developments, focus on AR6 submission deadline	Hosts: Christoph Müller cmueller@pik-potsdam.de Jonas Jägermeyr jj3153@columbia.edu
11:10-13:00 OPEN SESSION	Global Gridded Crop Model Intercomparison	<p>11-11:10am - Break</p> <p>11:10am - 1 pm - OPEN SESSION - Discussions of GGCM future directions and Phase 3 protocol topics (ISIMIP adaptation strategies, model evaluation, protocol issues, etc.)</p>	
09:30-11:00 OPEN SESSION	NEW – Circularity in Food Systems Workgroup	<p>Session objectives include:</p> <ul style="list-style-type: none"> - Raise awareness for this topic - Lay the foundation for a conceptual understanding - Learn from underway work in NW Europe - Explore linkages with AgMIP methods - Consider principles for intensification, adaptation, and development in global South <p>Link to Program & Recommended Readings</p>	Hosts: Martin van Ittersum martin.vanlittersum@wur.nl James W. Jones jimj@ufl.edu AgMIP Coord: Carolyn czm2001@columbia.edu
09:30-11:30 CLOSED	Low-input Farming Systems	<ul style="list-style-type: none"> - New activity on simulation of long-term soil C dynamics: presentation of datasets (Kenya, Zimbabwe) and outline of model intercomparison - Preliminary results of follow-up study of Phase 1: reducing uncertainty in simulated response to N fertilizer. - Discussion on the science agenda of the group. 	Host: Gatien Falconnier gatien.falconnier@cirad.fr



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TIME (EDT)	NAME	DESCRIPTION	CONTACT
11:00-12:30 OPEN SESSION	AgMIP Soybean multi- model studies	<p>This session reports progress from the AgMIP Soybean team activities. This will include two main goals:</p> <ul style="list-style-type: none"> - Brief review of results from the last calibration step (N optimization) and overall progress summary from the first multi-model study already completed (Phase 1: CTWN sensitivity analysis), and - Present preliminary results from the first calibration step in the evapotranspiration (ET) multi-model study with data from Nebraska and Canada. Currently the Soybean team is undergoing calibration step 2/3 from the ET multi-model study. 	<p>Montse Salmeron msalmeron@uky.edu</p> <p>AgMIP Coord: Erik erik.mencos@columbia.edu</p>
11:15-13:15 CLOSED SESSION	Calibration	<ul style="list-style-type: none"> - Brief reminder of what has been done. (Finished two multi-model simulation studies, and submitted two papers on evaluation and a paper on calibration methods). - Main topic - Discussion of “<i>Guidelines for crop phenology model calibration</i>” document sent to participants. Participants will be requested to implement the guidelines with their model, using the same French and Australian datasets already studied. This session is our opportunity to discuss the principles, details and implementation of the guidelines, and to bring up any problems. - Discussion of future steps. 	<p>Host: Sabine Seidel sabine.seidel@uni-bonn.de</p>



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Monday, October 12, 2020

Afternoon – Workshop: Food Systems Emissions

	AgMIP, Columbia University, FAO, and New York University are collaborating on a project that aims to close the current knowledge gaps with respect to food system GHG emissions. The purpose of this work session is to share initial results from this activity with the broader AgMIP community and receive feedback on how the project can enhance national and global accounting of total food system emissions, create greater awareness among policymakers and the public, and develop actionable policy recommendations		
Time (EDT)	Session	Speaker(s) / Moderator(s)	AgMIP Coordinator
13:00-13:10	Welcome and Goals of Workshop	Cynthia Rosenzweig, <i>NASA GISS</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
13:10-14:00	Introduction to Food System Emissions Project	Francesco Tubiello, <i>FAO</i> Philippe Benoit, <i>Columbia University</i>	
14:00-15:00	Food System Emissions by Activity	Hörn Heiðarsdóttir (moderator), <i>Earth 2.0</i> Sally Qiu, <i>Columbia University</i> Julio Barros, <i>Columbia University</i> Kevin Karl, <i>Columbia University/FAO</i>	
15:00-15:10	Introduction to Policy	David Sandalow, <i>Columbia University</i>	
15:10-15:40	Science and Policy Breakouts <ol style="list-style-type: none"> 1. What is the current status of analysis? 2. What are the key data and modeling gaps and how can they be filled? 3. What are innovative ways to move forward? 		
	Dietary Demand and Competition for Land	Matthew Hayek, <i>NYU</i> Hörn Heiðarsdóttir (rapporteur), <i>Earth 2.0</i>	AgMIP Coord: Carolyn czm2001@columbia.edu
	Science into Policy Action: International and Domestic Strategies (NDCs)	David Sandalow, <i>Columbia University</i> Sally Qiu (rapporteur), <i>Columbia University</i>	AgMIP Coord: Cynthia



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Monday, October 12, 2020

Afternoon – Workshop: Food Systems Emissions, cont.

Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
	Science and Policy Breakouts, cont. 1. What is the current status of analysis? 2. What are the key data and modeling gaps and how can they be filled? 3. What are innovative ways to move forward?		
15:10-15:40, cont.	Energy, Agriculture, and Food Chains	Francesco Tubiello, <i>FAO</i> Kevin Karl, <i>FAO</i> Meryl Winicov (rapporteur), <i>Columbia University</i>	AgMIP Coord: Maria m.dombrov@columbia.edu
15:40-16:00	Breakouts Report Back	Matthew Hayek, <i>NYU</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
	Ways Forward	Cynthia Rosenzweig, <i>NASA GISS</i> Francesco Tubiello, <i>FAO</i> David Sandalow, <i>Columbia University</i> Matthew Hayek, <i>NYU</i>	



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Tuesday, October 13, 2020
Morning - Food Systems, Shocks, and Security

Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
9:00-9:05	Opening Remarks	Cynthia Rosenzweig, <i>NASA GISS</i> Ghassem Asrar, <i>USRA</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
9:05-9:15	Welcome	Sir Alex Halliday, <i>The Earth Institute</i>	
9:15-9:45	Keynote: COVID19 and the Food System Significance of COVID 19 pandemic and disruption of food systems worldwide; links to climate change and sustainable development	Martin Bwalya, <i>CAADP-NEPAD</i>	
9:45-10:15	Keynote: Food Security, Health, and Nutrition Linkages among food security, diets and nutrition, and health; how to bring the agriculture and nutrition communities together	Jess Fanzo, <i>Johns Hopkins University</i>	
10:15-11:00	Panel: NextGen Modeling for Food Systems, Shocks, and Security The panel will examine the cross-disciplinary and cross-scale challenges associated with understanding food shocks and the propagation and cascade of impacts throughout the food system, including nutrition and food security. Of particular focus will be critical model response capabilities and frameworks that connect models in order to capture feedback loops and unintended consequences of responsive and proactive actions.	Alex Ruane (moderator), <i>NASA GISS</i> Panel: Molly Jahn, <i>Jahn Research Group</i> Chris Funk, <i>UC Santa Barbara</i> Naomi Fukagawa, <i>USDA ARS</i> Tom Hertel, <i>Purdue University</i>	
11:00-11:30	Moderated Discussion and Session Wrap-up	Alex Ruane, <i>NASA GISS</i>	



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Tuesday, October 13, 2020, continued Afternoon - AgMIP Advances, Part 1: Modeling

Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
12:00-12:15	Introduction to Panel Breakout Sessions	Alex Ruane, <i>NASA GISS</i> Sonali McDermid, <i>NYU</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
12:15-14:00	Advances in Global to Regional Modeling Regional Integrated Assessments..... Global Economics..... Global Agricultural Modeling..... RAPs and Scenarios.....	John Antle (moderator), <i>Oregon State University</i> Lieven Claessens, <i>IITA</i> Hermann Lotze-Campen, <i>Potsdam Institute for Climate Impact Research</i> Christoph Müller, <i>Potsdam Institute for Climate Impact Research</i> Roberto Valdivia, <i>Oregon State University</i>	AgMIP Coord: Carolyn czm2001@columbia.edu <i>Rapporteur: TBD</i>
	Advances in Crop System Modeling Modeling the 'Big Four'..... Ensemble Modeling Applied to New Crops..... Low-input Systems..... Modeling Fruits and Vegetables..... Nutrition, Diets, and Food Security..... Advances in Data Interoperability for Crop Modeling...	Senthold Asseng (moderator), <i>Univ of Florida</i> Montse Salmeron, <i>University of Kentucky</i> Marc Corbeels, <i>CIRAD-CIMMYT</i> Dave Gustafson, <i>Agriculture & Food Systems Institute</i> Lew Ziska, <i>Columbia University</i> Cheryl Porter, <i>University of Florida</i>	AgMIP Coord: Maria m.dombrov@columbia.edu <i>Rapporteur: TBD</i>
	Advances in Environmental Stresses Modeling Ozone..... Pests and Diseases..... Heat and Drought Responses in Current Global Crop Models..... Evapotranspiration.....	Lisa Emberson (moderator), <i>University of York</i> Simone Bregaglio, <i>CREA-Italy</i> ; Laetitia Willocquet, <i>INRAE</i> ; Serge Savary, <i>INRAE</i> Jonas Jägermeyr, <i>Columbia University</i> Bruce Kimball, <i>USDA ARS</i>	AgMIP Coord: Cynthia <i>Rapporteur: TBD</i>



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Tuesday, October 13, 2020, continued
Afternoon - AgMIP Advances, Part 1: Modeling

Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
14:00-14:30	Breakouts Report Back and Session Wrap-up	Alex Ruane, <i>NASA GISS</i> Sonali McDermid, <i>NYU</i>	AgMIP Coord: Erik erik.mencos@columbia.edu

(END OF TUESDAY SESSIONS)



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Wednesday, October 14, 2020
Morning - Resilience to Food Shocks and Stresses

Time (EDT)	Session	Speaker(s) / Moderator(s) / Rapporteur(s)	AgMIP Coordinator
9:00-9:10	Introduction	Hermann Lotze-Campen, <i>Potsdam Institute for Climate Impact Research</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
9:10-9:30	Keynote: Understanding Resilience The speaker will address the benefits of resilient agricultural systems and the biophysical, socioeconomic, technological, and geopolitical forces that will shape the development (or lack of development) for climate resilience.	Mark Howden, <i>Australian National University</i>	
9:30-11:00	Shocks and Resilience Breakouts		
	<ol style="list-style-type: none"> 1. Which shocks and interventions can currently be modeled in this food system component? 2. What are novel approaches to improve modeling for resilience decisions? 3. What data are most critical for advancement? 		
	Farm Systems This breakout will examine current and novel approaches to model farm systems, including crops, livestock, water resources, and household economics. Topics include the biophysical simulation of hazards within different cropping systems as well as important elements or hazards that are not currently captured.	Roberto Valdivia, <i>Oregon State University</i> Heidi Webber, <i>ZALF</i> Meryl Winicov (<i>rapporteur</i>), <i>Columbia University</i>	AgMIP Coord: Carolyn czm2001@columbia.edu



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Wednesday, October 14, 2020, cont.

Morning - Resilience to Food Shocks and Stresses

9:30-11:00	Shocks and Resilience Breakouts, cont. <ol style="list-style-type: none"> 1. Which shocks and interventions can currently be modeled in this food system component? 2. What are novel approaches to improve modeling for resilience decisions? 3. What data are most critical for advancement? 		
Time (EDT)	Session	Speaker(s) / Moderator(s) / Rapporteur(s)	AgMIP Coordinator
9:30-11:00	Value Chains, Markets, and Trade This breakout will examine data and models that help us understand food systems beyond the farm gate. Potential topics include improved representation of storage, transportation, processing, advertising, global-to-local price translation, trade flows, and geopolitical influences (e.g., incentives and tariffs).	Sabine Homann Kee-Tui, <i>ICRISAT</i> David Laborde, <i>IFPRI</i> <i>Carolyn Mutter (rapporteur), Columbia University</i>	AgMIP Coord: Cynthia
	Diets, Food Security, and Nutrition This breakout will examine how diets and nutrition shape (and are shaped by) food systems, and how these forces lead to food insecurity that may be sporadic, seasonal, and acute for vulnerable populations. Discussion will aim to identify options (across a variety of implementation timelines) supported by model applications to build healthier food systems.	Pauline Scheelbeek, <i>LSHTM</i> Marco Springmann, <i>University of Oxford</i> <i>Maria Dombrov (rapporteur), Columbia University</i>	AgMIP Coord: Maria m.dombrov@columbia.edu
11:00-11:30	Breakouts Report Back and Session Wrap-up	Hermann Lotze-Campen (moderator), <i>Potsdam Institute for Climate Impact Research</i>	AgMIP Coord: Erik erik.mencos@columbia.edu



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Wednesday, October 14, 2020, continued
Afternoon – Reimagining the Food System: Nutrition, Diets and Security

Time (EDT)	Session	Speaker(s) / Moderator(s) / Rapporteur(s)	AgMIP Coordinator
12:00-12:10	Introduction to the Columbia Climate School Introduction to the Session	Ruth DeFries, <i>Columbia University</i> Cynthia Rosenzweig, <i>NASA GISS</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
12:10-12:30	Keynote: Transforming the Global Food System: A Multi-faceted Perspective	Mario Herrero, <i>CSIRO</i>	
12:30-12:50	Keynote: Local Linkages for Food Security, Nutrition, and Health	Jennifer Woo Baidal, <i>Columbia University</i>	
12:50-13:20	Panel: Roadmaps and Reality Checks	Glenn Denning (moderator), <i>Columbia University</i> Ruth DeFries, <i>Columbia University</i> Elisabeth Ilboudo-Nebie, <i>IRI</i> Michael Puma, <i>NASA GISS</i> Ana Maria Loboguerrero, <i>CIAT-CGIAR</i>	
13:20-14:00	Nuts and Bolts Breakouts <ol style="list-style-type: none"> 1. What are the barriers to effective change and what actions should be taken to overcome them? 2. What interdisciplinary research and practice is needed to advance food system changes in your area? 3. What actions should comprise the first steps? 		
	Agriculture, Water, and Land	Weston Anderson, <i>IRI</i> Jonas Jägermeyr, <i>Columbia University</i> Elisabeth Ilboudo-Nebie (rapporteur), <i>IRI</i> Sarah Garland (rapporteur), <i>Columbia Univ</i>	AgMIP Coord: Jonas jj3153@columbia.edu
	Shocks, Stresses and Building Resilience	Alex Ruane, <i>NASA GISS</i> Wolfram Schlenker, <i>Columbia University</i> Kai Kornhuber (rapporteur), <i>Columbia Univ</i>	AgMIP Coord: Carolyn czm2001@columbia.edu



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Wednesday, October 14, 2020, continued
Afternoon – Reimagining the Food System: Nutrition, Diets and Security

Time (EDT)	Session	Speaker(s) / Moderator(s) / Rapporteur(s)	AgMIP Coordinator
13:20-14:00, cont.	Nuts and Bolts Breakouts, cont. 1. What are the barriers to effective change and what actions should be taken to overcome them? 2. What interdisciplinary research and practice is needed to advance food system changes in your area? 3. What actions should comprise the first steps?		
	Nutrition and Health Equity	Richard Deckelbaum, <i>Columbia University</i> Lew Ziska, <i>Columbia University</i> Shauna Downs, <i>Rutgers</i> Corey Lesk (<i>rapporteur</i>), <i>Columbia University</i> Kathrin Schilling (<i>rapporteur</i>), <i>LDEO, CU</i>	AgMIP Coord: Maria m.dombrov@columbia.edu
	Enablers of Transformation	Pam Koch, <i>Columbia University</i> Malgosia Madajewicz, <i>Columbia University</i> Nicolas Hernandez-Aquilera (<i>rapporteur</i>), <i>Columbia University</i>	AgMIP Coord: Malgosia mm1174@columbia.edu
14:00-14:20	Breakouts Report Back	Alison Rose (moderator), <i>IRI/CCAFS</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
14:20-14:30	Session Wrap-up	Walter Baethgen, <i>IRI</i>	



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Thursday, October 15, 2020

Morning – From Assessment to Action

Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
9:00-9:10	Introduction	Cynthia Rosenzweig, <i>NASA GISS</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
9:10-9:30	Keynote: How Do We Get There? The speaker will provide perspectives on what is needed from models and modelers to help enable a transition towards improved agriculture and food systems. What are the key bottlenecks and limiting factors? How might models and modelers respond to affect greater interest among decision makers?	Sally Rockey, <i>FFAR</i>	
9:30-10:30	Panel: Stakeholder Perspectives Panelists will share perspectives on stakeholder contexts for science-informed action related to crop, livestock, and broader food systems, exploring the potential for model-based intervention, forecast, and foresight services.	Bill Hohenstein (moderator), <i>USDA</i> Youssef Nassef, <i>UNFCCC</i> Ernie Shea, <i>Solutions from the Land/GACSA</i> Bruce Currie-Alder, <i>IDRC</i> Josette Lewis, <i>Almond Board of California</i> Oscar Castañeda, <i>Heifer International</i>	
10:30-11:20	Panel: The Role of Modelers The panel will discuss the types of questions that models are strongly suited to address and how these motivate cutting-edge model development and applications ranging from plant-level biophysical processes to global trade and development scenario assessment. Panelists will also highlight success stories where models are incorporated effectively into decision making processes.	Cynthia Rosenzweig (moderator), <i>NASA GISS</i> Ibrahima Hathie, <i>IPAR Senegal</i> Almut Arneht, <i>Karlsruhe Institute of Technology</i> Michael Barton, <i>Arizona State University</i> Joshua Elliott, <i>DARPA</i>	
11:20-11:30	Session Wrap-up	Cynthia Rosenzweig, <i>NASA GISS</i>	



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Thursday, October 15, 2020, continued Afternoon – AgMIP Advances, Part 2: Regions

Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
12:00-12:10	<p>Introduction and Moderators</p> <p>This session highlights AgMIP work in the regions. Presentations will feature work being advanced by numerous institutions world-wide utilizing - or creating - protocols developed by AgMIP collaborators with outputs intended to help stakeholders with decisions.</p>	<p>Anthony Whitbread, <i>ICRISAT</i></p> <p>Carolyn Mutter, <i>Columbia University</i></p>	<p>AgMIP Coord: Erik erik.mencos@columbia.edu</p>
12:10-13:00	<p>Greater Asia and Australasia Panel</p> <p>Regional Integrated Assessment in South Asia for developing adaptation policies: A journey with AgMIP.....</p> <p>Cross-nation evaluation of adaptation options in East Asia: Opportunities and Challenges.....</p> <p>Advances in Australia: What's different and what's the same.....</p> <p>Discussion</p>	<p>Vellingiri Geethalakshmi, <i>Tamil Nadu Agricultural University</i></p> <p>Toshi Hasegawa, <i>National Agriculture and Food Research Organization</i></p> <p>Rebecca Darbyshire and Peter Thorburn, <i>CSIRO</i></p>	
13:00-13:40	<p>Africa and Europe Panel</p> <p>AgMIP research in Sub-Saharan Africa: Integrated Regional Assessments, Low-input Systems, CLARE, WASCAL and beyond.....</p> <p>Improved modelling for resilient cropping systems in Europe (and beyond).....</p> <p>Discussion</p>	<p>Dilys MacCarthy, <i>University of Ghana</i></p> <p>Frank Ewert, <i>Leibniz Centre for Agricultural Landscape Research</i></p>	



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Thursday, October 15, 2020, continued
Afternoon – AgMIP Advances, Part 2: Regions

Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
13:40-14:20	The Americas Panel Latin America and the Caribbean: Slowly but Surely... .. Approaches to Precision and Regenerative Agriculture in North America..... Discussion	Kelly Witkowski, <i>Inter-American Institute for Cooperation on Agriculture</i> Bruno Basso, <i>Michigan State University</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
14:20-14:30	Session Wrap-up	Anthony Whitbread, <i>ICRISAT</i> Carolyn Mutter, <i>Columbia University</i>	
AgMIP8 Closing Session			
14:30-15:00	AgMIP8 Closing Remarks	Jean-François Soussana, <i>INRAE</i> Cynthia Rosenzweig, <i>NASA GISS</i> John Antle, <i>Oregon State University</i> Anthony Whitbread, <i>ICRISAT</i> Senthold Asseng, <i>University of Florida</i> Hermann Lotze-Campen, <i>PIK</i>	AgMIP Coord: Erik erik.mencos@columbia.edu



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Friday, October 16, 2020

Workshop - Modeling Mitigation and Adaptation Co-Benefits

	<p>AgMIP, in collaboration with the Integrative Research Group of the Global Research Alliance on Agricultural Greenhouse Gases (GRA), is conducting a series of activities to develop a modeling framework and protocols for determining co-benefits of mitigation and adaptation. The purpose of this workshop is to identify and evaluate options for assessing combined climate mitigation and adaptation co-benefits (MAC-B) in a range of agricultural systems that are country specific, while also being scalable and facilitating country-to-country transfers of knowledge for regional and global benefit.</p>		
Time (EDT)	Session	Speaker(s)	AgMIP Coordinator
9:00-9:10	Welcome and Goals of Workshop	Cynthia Rosenzweig, <i>NASA GISS</i> Sonalı McDermid, <i>NYU</i> Roberto Valdivia, <i>Oregon State Univ</i>	<p>AgMIP Coord: Erik erik.mencos@columbia.edu</p>
9:10-9:50	Introduction to MAC-B and Regional Contexts	Sonalı McDermid (moderator), <i>NYU</i> V. Geethalakshmi, <i>Tamil Nadu Agricultural University</i> Mai Van Trinh, <i>Institute for Agricultural Environment</i> Francisco Meza, <i>Pontificia Universidad Católica de Chile</i> Sabine Homann-Kee Tui, <i>ICRISAT</i>	
9:50-10:30	Models, Tools, and Data Panel	Petr Havlik (moderator), <i>IIASA</i> Keith Paustian, <i>Colorado State University</i> Tao Li, <i>DNDC Applications, Research & Training</i> Bruno Basso, <i>Michigan State University</i> Christoph Müller, <i>PIK</i> Pete Smith, <i>University of Aberdeen</i>	
10:30-10:45	Global Context	Jean-François Soussana, <i>INRAE</i>	
10:45-10:55	Charge to Breakouts	Jean-François Soussana, <i>INRAE</i> Sonalı McDermid, <i>NYU</i>	



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Pilot Project Breakouts			
Time (EDT)	Session	Speaker(s) / Moderator(s) / Rapporteur(s)	AgMIP Coordinator
10:55-11:35	South Asia	V. Geethalakshmi, <i>Tamil Nadu Agricultural University</i> Anthony Whitbread, <i>ICRISAT</i> <i>Maria Dombrov (rapporteur), Columbia University</i>	AgMIP Coord: Maria m.dombrov@columbia.edu
	Southeast Asia	Mai Van Trinh, <i>Institute for Agricultural Environment</i> Alex Ruane, <i>NASA GISS</i> <i>TBD, rapporteur</i>	AgMIP Coord: Malgosia mm1174@columbia.edu
	Latin America and the Caribbean	Francisco Meza, <i>Pontificia Universidad Católica de Chile</i> Kelly Witkowski, <i>IICA</i> <i>Carolyn Mutter (rapporteur), Columbia University</i>	AgMIP Coord: Carolyn czm2001@columbia.edu
	Africa	Sabine Homann-Kee Tui, <i>ICRISAT</i> Ibrahima Hathie, <i>IPAR</i> <i>TBD, Rapporteur</i>	AgMIP Coord: Cynthia
11:35-11:50	Breakout Report Backs	Jean-François Soussana, <i>INRAE</i> Sonali McDermid, <i>NYU</i>	AgMIP Coord: Erik erik.mencos@columbia.edu
11:50-12:00	Cross-Cutting Dimensions, Final Thoughts, and Way Forward	Cynthia Rosenzweig, <i>NASA GISS</i> Jean-François Soussana, <i>INRAE</i> Sonali McDermid, <i>NYU</i> Roberto Valdivia, <i>Oregon State University</i>	



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