

**CSA Conference Montpellier 2015****Mitigation presentations****March 16, Monday**

11:00–13:00	Aud Pasteur	Plenary Keynote Pete Smith	U Aberdeen	Supply and demand based greenhouse gas mitigation
14:00-15:00		Key Speakers		
	Room Sully 2	Pramod	CCAFS	Climate-smart agriculture in South Asia: Opportunities and constraints in South Asia
	Room Barthez	Charles Walthal	USDA ARS	Building Climate Smart, Sustainable, Intensive Agriculture For the 21st Century
16:30-18:00		Oral Presentations		
	Room Sully 1	Ben Henderson	CSIRO	Closing yield gaps to increase food supply and mitigate GHG emissions for African smallholders
	Room Sully 1	Kindie Tesfaye	CIMMYT	Potential for taking climate smart agricultural practices to scale: Examples from Sub-Saharan Africa
	Room Sully 3	Bouroncle Claudia	CATIE	Practices and enabling conditions for climate-smart agriculture: current status in seven countries in Latin America
	Room Rondelet	Vera Eory	SRUC	Economic assessment of greenhouse gas mitigation on livestock farms

**March 17, Tuesday**

9:00–11:00	Aud Pasteur	Plenary Keynote Mercedes Bustamante Sonja Vermeulen, John Porter s	University of Brasilia CCAFS, NRI	Sustainable intensification and mitigation Climate-smart food system
14:00-15:00		Keynote Speaker		
	Room Sully 1	Bruce Campbell	CCAFS	Developing and evaluating climate-smart practices and services
	Room Sully 2	Robert Zougmore	CCAFS, ICRISAT	Facing climatic variability and extremes
	Room Sully 3	Lini Wollenberg	CCAFS	Will Sustainable intensification get us to 2 degrees?
	Room Barthez	Leslie Lipper	FAO	Policies and institutional arrangements to support CSA
16:30-18:00		Oral presentations		
	Room Sully 1	Ijeoma Emenanjo	WB	Developing Indicators for Climate-Smart Agriculture (CSA)
	Room Sully 1	Jan Verhagen	Wageningen UR	Towards metrics to track and assess climate smart agriculture
	Room Sully 2	David Leclère	IIASA	Changes in climate variability and potential for impacts of droughts on agricultural markets
	Room Sully 2	Anne Mottet	FAO	Modeling livestock production under climate constraint in the African drylands to identify interventions for adaptation
	Room Sully 3	Monika Zurek	Climate Focus	Climate readiness in smallholder agricultural systems: Lessons learned fro REDD+
	Room Sully 3	Ulrich Kleinwechter	IIASA	Assessing low emissions agricultural pathways under alternative climate policy regimes
	Room Sully 3	Laurence Jassogne	IITA	Climate-smart coffee systems in East Africa
	Room Barthez	Harry Clark	GRA/NZAGRC	Advancing CSA solutions through global collaboration: the GRA

**March 18, Wed**

8:30-9:30		Keynote Speaker		
			NASA's Goddard Institute for Space Studies, AgMIP	AgMIP Contributions to Climate-Smart
	Room Sully 1	Cynthia Rosenzweig	IIASA	Climate-Smart Agriculture – adaptation or transformation
	Room Sully 2	Michael Obersteiner	IIASA	?
	Room Sully 3	Mario Herrero	CSIRO	Delivering Climate Smart Agriculture: prospects from climate finance
		Merylyn Hedger	ODI	
		Tim Searchinger	Princeton University, WRI	?
11-12:30		Oral presentations		
	Room Sully 1	Fiona Ehrhardt	INRA	An international intercomparison & benchmarking of crop and pasture models simulating GHG emissions and C sequestration
	Room Sully 1	Jacob van Etten	Bioversity International	Can citizen science accelerate climate adaptation by poor farming households?
	Room Sully 2	Philippe Vaast	CIRAD, ICRAF	Smallholders' coffee and cocoa agroforestry systems, examples of CSA
	Room Sully 2	Hoyoung Kwon	IFPRI	Agronomic and environmental benefits of climate-smart farming practices modeled for rice-based system in India
	Room Sully 3	Petr Havlik	IIASA	Differential climate change impacts on crop and grasslands and the relative livestock production systems competitiveness
	Room Sully 3	Pierre Gerber	FAO	Efficiency gains for enteric methane mitigation and productivity: contribution to CSA and investment opps
	Room Sully 3	Juan Pablo Inamagua-Uyaguar	CATIE	Impact of feeding strategies on GHG emissions, income over feed cost and economic efficiency on milk production

Room Rondelet	Bruno Locatelli	CIRAD-CIFOR	Managing trade-offs in climate-smart landscapes: A global analysis at multiple levels
Room Rondelet	Peter A Minang	ICRAF	Climate-Smart Landscapes: Multifunctionality in Practice
Room Rondelet	Adriano Venturieri	Embrapa Amazonia Oriental	A platform for landscape ecoefficiency monitoring and jurisdictional certification in the amazon region
Room Barthez	Ada Ignaciuk	OECD	How to deal with trade-offs? - A manual for policymakers
Room Barthez	Ana Iglesias	Universidad Politécnica de Madrid	Exploring strategic management of agricultural systems to link mitigation and adaptation to climate change
Room Barthez	Armine Avagyan	FAO	NAMAs for upscaling climate-smart agriculture practices

#### Posters (to be confirmed)

Meryl Richards	CCAFS	Assessing mitigation potential of agricultural practices in tropical, developing country systems
Todd Rosenstock	CCAFS, ICRAF	Climate-smart agriculture: panacea, propaganda or paradigm shift?
Evan Givertz, Todd Rosenstock	CIAT, CCAFS, ICRAF	25 million African farming families by 2025: Science-development partnerships for scaling climate-smart agriculture
Ngoni Chirinda	CIAT, CATIE, ICRAF, +++	LivestockPlus: supporting low emission development for livestock sector in Costa Rica and Colombia
Ngoni Chirinda	CIAT, CCAFS	The CLIFF Network: breaking knowledge barriers for climate change mitigation research in developing countries
Krista Heiner	EcoAgriculture	Smallholder carbon projects in East Africa
Bjoern Ole Sander	CCAFS, IRRI	Suitability mapping for alternate wetting and drying (AWD) of paddy rice