

Invited Panel Matrix - 21 August, 13h30-15h30

A Meeting Room 308	B Meeting Room 305B	C Meeting Room 305A	D Meeting Room 305C	E Meeting Room 307	F Meeting Room 310	G Meeting Room 311A & 311B
<p>Progress and prospects for African agriculture</p> <p>Organiser and chair: Alex Mcalla</p>	<p>Convergence between social services provision and productive investments: How to accelerate progress towards MDG1 by maximizing the productivity impact of investment in health, education and safety net services in rural areas</p> <p>Organisers: Ousmane Badiane and John Umlimwengu</p>	<p>"Institutions of Sustainability" - The Emergence of Institutional Resource Economics.</p> <p>Organiser: Konrad Hagedorn</p>	<p>Agrarian cooperatives and global agriculture.</p> <p>Organisers: Mike Cook and George Hendrikse</p>	<p>Agri-food trade between China and the EU? Situation and challenges for the future?</p> <p>Organiser: Krijn Poppe</p> <p>Chair: Allan Matthews</p> <p>Discussant: Wusheng Yu</p>	<p>The new landscape and the agricultural economics data toolkit.</p> <p>Organiser: Mary Ahearn</p> <p>Chair: Mary Bohman</p>	<p>Biofuels - Global Issues and Impacts</p> <p>Organiser: Wally Tyner</p>
<p>Panellists:</p> <p>1. Technology and research challenges. <i>Monty Jones</i>, Executive Director FARA.</p> <p>2. Rural development</p>	<p>Panellists:</p> <p>Introduction: Ousmane Badiane and John Umlimwengu</p> <p>1. Health. <i>Paul McNamara</i>,</p>	<p>Panellists:</p> <p>1. The two dimensions of integration and segregation in institutional analysis of natural resources. <i>Konrad Hagedorn</i>,</p>	<p>Panellists:</p> <p>1. Huang Zuhui, Zhejiang University Hangzhou, China.</p> <p>2. Ayal Kimhi, Hebrew University</p>	<p>Panellists:</p> <p>1. The relevance of EU import policies for fresh fruit and vegetable exports from China to the EU. <i>Harald Grethe</i>,</p>	<p>Panellists:</p> <p>1. Innovations beyond the living standard measurement study for addressing the needs of the</p>	<p>Panellists:</p> <p>1. Analysing the global poverty impacts of biofuel mandates. <i>Thomas Hertel</i>, Purdue University</p>

<p>and policy issues. <i>Hans Binswanger</i>, Tshwane University of Technology, Pretoria.</p> <p>3. Development and macro policy issues with special reference to francophone Africa. <i>Ousmane Badiane</i>, IFPRI.</p> <p>4. Agricultural and agricultural economic education. <i>Willis Kosura</i>, CMAAE Network.</p>	<p>University of Illinois</p> <p>2. Education. <i>Paul Glewwe</i>, University of Minnesota</p> <p>3. Social safety nets. <i>Sheryl Hendriks</i>, University of KwaZulu Natal</p> <p>4. Infrastructure. <i>Maximo Torero</i>, Director of Markets, Trade, and Infrastructure Division, IFPRI.</p>	<p>Humboldt University Berlin.</p> <p>2. Institutions and cooperation. <i>Arild Vatn</i>, Norwegian University of Life Sciences</p> <p>3. From market failure to institutional theory of environmental governance. <i>Juoni Paavola</i>, School of Earth and Environment, University of Leeds.</p>	<p>of Jerusalem, Israel.</p> <p>3. Jon Hanf, IAMO, Germany.</p> <p>4. Yamei Hu, Beijing Jiaotong University, China.</p> <p>5. Francois Ruf, CIRAD, France.</p>	<p>University of Hohenheim, Germany.</p> <p>2. Chinese market for agricultural exports: Prospects for growth in the EU exports. <i>Ellen Huan-Niemi</i>, MTT Agrifood Research, Finland.</p> <p>3. China and EU agricultural and food trade in international perspective. <i>Martin Banse</i>, LEI, Wagenin University.</p>	<p>world's most disadvantaged regions. <i>Gero Carletto</i>, World Bank and <i>Prabhu Pingali</i>, Bill and Melinda Gates Foundation.</p> <p>2. Will family farms continue to dominate agricultural production in the future? Implications for data collection. <i>Krijn Poppe</i>, LEI, Wagenin University, Secretary General of the EAAE.</p> <p>3. North American, Europe and China: The changing nature of rural territories and implications for future data collection priorities. <i>Tony Fuller</i>, University of Guelph, Canada.</p>	<p>2. The impact of Biofuel policies on world agricultural prices. <i>Martin Banse</i>, <i>Hans Meiji</i>, <i>Peter Nowicki and Geert Woltjer</i>, LEI, Wagenin University</p> <p>3. Income distribution implications of Ethanol production expansion in Brazil. <i>Joaquim Bento de Souza Ferreira Filho and Mark Horridge</i>, Monash University, Australia.</p> <p>4. The long term implications of Biofuels growth for agriculture: Feeding and fuelling the world to 2030 and beyond. <i>Siwa Msangi</i>, <i>Mark Rosegrant and Christina Kolking</i>, IFPRI.</p>
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