





Conference Agenda

Session Overview

Date: Monday, 19/July/2021

2:00pm - 3:30pm	P.C.S. 1.1: REECAP workshop (Research network on Economic Experiments for the Common Agricultural Policy) - Introduction Virtual location: VH1  Chair: Lefebvre, Mariane, University of Angers, France	P.C.S. 2.1: Large Scale Agriculture in Transition and Developed Economies: Organizational and Societal Issues - Part 1 Virtual location: VH2  Chair: Gagalyuk, Taras Leibniz Institute of Agricultural Development in Transition Economies (IAMO)
3:40pm - 5:30pm	P.C.S. 1.2: REECAP workshop (Research network on Economic Experiments for the Common Agricultural Policy) - Round Table Virtual location: VH1  Chair (round table facilitator): Rommel, Jens, Swedish University of Agricultural Sciences	P.C.S. 2.2: Large Scale Agriculture in Transition and Developed Economies: Organizational and Societal Issues - Part 2 Virtual location: VH2  Chair: Visser, Oane, International Institute of Social Studies, Erasmus University of Rotterdam (ISS),

<p>9:00am - 9:30am</p>	<p>Op.S: Opening Session Virtual location: VH1 Chair: Prof. Margherita Scoppola, University of Macerata</p> <ul style="list-style-type: none"> • Prof. Ing. Petr Sklenička, CSc, Rector of the Czech University of Life Sciences Prague • Ing. Pavle Sekáč, PhD, Deputy Minister, Czech Ministry of Agriculture • EAAE president • Prof. Lukáš Čechura, Chair of the Local Organizing Committee • Prof. Xavier Irz, Chair of the Programme Committee 		
<p>9:30am - 9:40am</p>	<p>Br 1.1: Break</p>		
<p>9:40am - 11:00am</p>	<p>C.P. 1.01: Economic Analysis of Food Quality Virtual location: VH1 Chair: Dr. Macario Rodríguez-Entrena, Universidad de Córdoba</p> <p>Estimation of a Hedonic Price Equation with Instruments for Chicken Meat in the UK: Does the Organic Attribute matter? Gschwandtner, Adelina¹; Ribeiro, Jose Eduardo¹; Revoredo, Cesar² 1: University of Kent, United Kingdom; 2: Scotland's Rural College, United Kingdom</p> <hr/> <p>The Impact of Expiration Dates Labels on Hedonic Markets for Perishable Products Li, Tongzhe¹; Messer, Kent²; Kaiser, Harry³ 1: University of Guelph, Canada; 2: University of Delaware, USA; 3: Cornell University, USA</p> <hr/> <p>Too Early To Write Off Hedonic Price Analysis? Insights From E-commerce Fedoseeva, Svetlana University of Bonn, Germany, Germany</p> <hr/> <p>Drivers of Purchase Behaviour in Olive Oil Markets: the Price Gap Arriaza-Balmon, Manuel¹; Salazar-Ordóñez, Melania²; Rodríguez-Entrena, Macario² 1: Instituto de Investigación y Formación Agraria y Pesquera (IFAPA), Centro Alameda del Obispo, Córdoba, Spain; 2: Water, Environmental and Agricultural Resources Economics (WEARE) Research Group, Universidad de Córdoba, Spain</p>	<p>C.P. 1.02: Health, Nutrition and Environmental Claims/Labels Virtual location: VH2 Chair: Michiel De Bauw, KU Leuven</p> <p>Are Nutritional And Health Claims Complements? An External Validation Of A Virtual Supermarket with economic incentives De Magistris, Tiziana; Ballco, Petjon CENTRO DE INVESTIGACIÓN Y TECNOLOGÍA AGROALIMENTARIA DE ARAGÓN</p> <hr/> <p>The Effects of Health Claims on Nutritional Claims Evidence From a Close to Real Experiment on Breakfast Biscuits Ballco, Petjon¹; Gracia, Azucena² 1: Unidad de Economía Agroalimentaria, Centro de Investigación y Tecnología Agroalimentaria de Aragón (CITA), Spain; 2: Instituto Agroalimentario de Aragón-IA2 (CITA-Universidad de Zaragoza), Spain</p> <hr/> <p>Consumer Preferences For Food With Low Glycemic Index: Evidence From A Choice Experiment De Marchi, Elisa¹; Demartini, Eugenio²; Nayga, Rodolfo M. Jr.³; Banterle, Alessandro¹; Gaviglio, Anna²; Cavaliere, Alessia¹ 1: Department of Environmental Science and Policy, University of Milano, Via Celoria 2, 20133 Milano, MI, Italy; 2: Department of Veterinary Science for Health, Animal Production and Food Safety, University of Milano, Via dell'Università 6, 26900 Lodi, LO, Italy; 3: Department of Agricultural Economics and Agribusiness, University of Arkansas, Fayetteville, AR 72701, USA; Korea University, Department of Food and Resource Economics, Republic of Korea; Norwegian Institute of Bioeconomy Research, Norway; National Bureau of Economic Research, 1050 Massachusetts Ave., Cambridge, MA 02138, USA</p> <hr/> <p>Towards Environmentally Friendly and Healthy Food Consumption: Empirical Evidence From An Online Shopping Experiment</p>	<p>C.P. 1.03: Agricultural & Rural Development in Low-Income Countries Virtual location: VH3 Chair: Gabriel Rosero, University of Göttingen</p> <p>Can Mobile Phones Build Social Trust? Insights From Rural Kenya Parlasca, Martin Christoph; Hermann, Daniel; Mußhoff, Oliver Goettingen University, Germany</p> <hr/> <p>Retaining and Incentivizing Public Workers in Remote Areas: A Discrete Choice Experiment with Agricultural Extension Agents in Ethiopia Regassa, Mekdim Dereje¹; Abate, Gashaw²; Kubik, Zaneta³ 1: University of Bonn, Germany; 2: IFPRI; 3: University of Bonn, Germany</p> <hr/> <p>The Effects of Integrated Soil Fertility Management on Household Income, Labor and Children's Education in Ethiopia Hörner, Denise; Wollni, Meike University of Goettingen, Germany</p> <hr/> <p>Dairy Producers' Response To A Market Disruption In Bamenda, Cameroon Provost, Jennifer^{1,2}; Rosero, Gabriel¹; Brümmer, Bernhard¹; Schlecht, Eva^{1,2} 1: Georg-August-Universität Göttingen; 2: University of Kassel</p>

De Bauw, Michiel; Vranken, Liesbet
KU Leuven, Belgium

C.P. 1.04: Climate Change Mitigation & Adaptation

Virtual location: [VH4](#)
Chair: **Dr. Thomas Fellmann**, European Commission

Assessing Economic and Environmental Impacts of Climate Change Mitigation Policies on Farms in New Zealand

Djanibekov, Utkur; Soliman, Tarek
Manaaki Whenua - Landcare Research, New Zealand

The Potential Impacts of an EU-wide Agricultural Mitigation Target on the Irish Agriculture Sector

Adenaeyer, Lucie¹; Breen, James¹;
Witzke, Peter²; Kesting, Monika²;
Hayden, Anne¹
1: University College Dublin, Ireland; 2: EuroCARE

The Role of Non-cognitive Skills in Farmers' Adoption of Climate Change Mitigation Measures

Kreft, Cordelia Sophie; Huber, Robert;
Wuepper, David Johannes; Finger, Robert
ETH Zürich, Switzerland

GHG Mitigation Technologies in EU Agriculture: Regional Circumstances and Interactions Determine Cost-Effectiveness

Fellmann, Thomas¹; Pérez Domínguez, Ignacio¹;
Witzke, Peter²; Weiss, Franz³;
Hristov, Jordan¹; Barreiro-Hurle, Jesús¹;
Leip, Adrian³; Himics, Mihaly¹
1: European Commission, Joint Research Centre, Spain; 2: EuroCARE, Germany; 3: European Commission, Joint Research Centre, Italy

C.P. 1.07: Sustainable Intensification and Use of Variable Inputs in Agriculture

Virtual location: [VH7](#)
Chair: **Dr. Jakub Staniszewski**, Poznan University of Economics and Business

Variable Input Allocation Among Crops: A Random Parameter Approach With Stochastic Constraints Using SAEM Algorithm

Koutchade, Obafemi Philippe; Carpentier, Alain;
Femenia, Fabienne
INRAE, France

C.P. 1.05: The Economics of Irrigation
Virtual location: [VH5](#)
Chair: **Dr. Anastasio J. Villanueva**, IFAPA-Institute of Agricultural and Fisheries Research and Training

Is Irrigation Driven by the Economic Value of Internationally Traded Agricultural Products?

Chepteau, Angela¹; Laroche Dupraz, Catherine²

1: French Institute for Agricultural Research (INRAE), France; 2: Institut Agro AGROCAMPUS OUEST, France, Rennes

Little to Gain or Much to Lose? Extreme Disparities in WTP and WTA for Changes in Irrigation Water Supply Reliability

Villanueva, Anastasio J.; **Gómez-Limón, José A.**
WEARE-Water, Environmental and Agricultural Resources Economics Research Group. University of Córdoba, Córdoba, Spain

What Are The Factors Driving The Adoption And Intensity Of Sustainable Irrigation Technologies In Italy?

Pronti, Andrea¹; **Auci, Sabrina²;** **Mazzanti, Massimiliano¹**
1: University of Ferrara, Italy, Department of Economics and Management; 2: University of Palermo, Department of Political Science and International Relations

Farmers' Preferences toward Governance Mechanisms for Improving Irrigation Water Supply Reliability

Villanueva, Anastasio J.^{1,2}; **Glenk, Klaus³**
1: IFAPA-Institute of Agricultural and Fisheries Research and Training, Spain; 2: WEARE-Water, Environmental and Agricultural Resources Economics Research Group, Universidad de Córdoba, Spain.; 3: Land Economy, Environment & Society Group. Scotland's Rural College, Edinburgh

C.P. 1.08: Sustainable Agricultural Production

Virtual location: [VH8](#)
Chair: **Prof. Edward Perry**, Kansas State University

Sustainability of smallholder quinoa production in the Peruvian Andes

Gamboja, Cindybell^{1,2}; **Bojacá, Carlos Ricardo³;** **Schrevers, Eddie⁴;** **Maertens, Miet¹**
1: Division of Bioeconomics, Department of Earth and Environmental Sciences, KU Leuven, Belgium; 2: Departamento Académico de Economía y Planificación, Universidad Nacional

C.P. 1.06: Organic Production and Consumption

Virtual location: [VH6](#)
Chair: **Prof. Monika Hartmann**, Universität Bonn

What Prevents Organic From Becoming Mainstream in Developing Countries? Evidence From Rice Sales in Cambodia

Feuer, Hart Nadav
Kyoto University, Japan

To Convert or Not To Convert, That is the Question: Understanding the Farmers Intentions Toward Organic Farming in Albania

Zhllima, Edvin¹; **Shahu, Edmira¹;** **Xhoxhi, Orjon¹;** **Gjika, Irena²**
1: Agricultural University of Tirana, Albania; 2: Development Solutions Associates

Does Organic Farming Improve Food and Nutrition Security ?

Aihounton, Dossou Ghislain Boris^{1,2}; **Henningsen, Arne¹;** **Sodjinou, Epiphane²**
1: Department of Food and Resource Economics, University of Copenhagen, Denmark; 2: Laboratory of Analysis and Research on the Economic and Social Dynamics, University of Parakou, Benin

Improving Consumer Evaluation of the EU Organic Label: Cross-Country Evidence on the Effectiveness of Logo Modification

Hartmann, Monika¹; **Yeh, Ching-Hua¹;** **Gorton, Matthew²;** **Tocco, Barbara²;** **Török, Áron³**
1: University of Bonn, Germany; 2: Newcastle University, United Kingdom; 3: Corvinus University of Budapest, Hungary

C.P. 1.09: Choice and Rotation of Crops

Virtual location: [VH9](#)
Chair: **Dr. Raffaele Cortignani**, University of Tuscia

Estimation Of Crop Rotation Effects With "Observed" Crop Sequence Acreages

Sodjahin, Romaric¹; **Femenia, Fabienne¹;** **Carpentier, Alain^{1,2}**
1: INRAE, UMR SMART-LERECO, France; 2: Agrocampus-Ouest, France

Using Farm Accountancy Data To Estimate Crop Rotation Effects

Can Low Input Technology Make UK Agriculture More Profitable And Environmentally Sustainable Post Brexit?

Ojo, Oluwaseun Mercy; Hubbard, Carmen
Newcastle University, United Kingdom

Estimation of Production Punctions in Low- and High-Input Farming Systems.

Devilliers, Esther¹; Möhring, Niklas²; Finger, Robert²
1: UMR SMART-LERECO, INRAE, France; 2: AECF Group, ETH Zürich, Switzerland

Do Structures Matter In The Process Of Sustainable Intensification? A Case Study Of Agriculture In European Union Countries

Staniszewski, Jakub; Kryszak, Lukasz
Poznan University of Economics and Business, Poland

Agraria La Molina, Perú; 3: Departamento de Ciencias Básicas y Modelado, Facultad de Ciencias Naturales e Ingeniería, Universidad Jorge Tadeo Lozano, Colombia; 4: Division of Mechatronics, Biostatistics and Sensors, Department of Biosystems, KU Leuven, Belgium

On The Palm Oil - Biodiversity Trade-off: Environmental Performance Of Smallholder Producers

Dalheimer, Bernhard¹; Brambach, Fabian¹; Yanita, Mirawati²; Kreft, Holger¹; Bruemmer, Bernhard¹
1: University of Goettingen, Germany; 2: Univeristy of Jambi, Indonesia

Does it matter which Agro-Ecological Objectives are optimized first? - Insights from a Multi-objective Optimization Experiment

Karner, Katrin¹; Mitter, Hermine¹; Schneider, Uwe²; Schmid, Erwin¹
1: Institute for Sustainable Economic Development, University of Natural Resources and Life Sciences Vienna, Austria; 2: Research Unit Sustainability and Global Change, Departments of Geosciences and Economics Center for Earth System Research and Sustainability, University of Hamburg, Germany

Neonicotinoids in U.S. Maize: Insecticide Substitution Effects and Environmental Risk

Perry, Edward¹; Moschini, GianCarlo²
1: Kansas State University, United States of America; 2: Iowa State University, United States of America

Carpentier, Alain^{1,2}; Femenia, Fabienne¹; Gohin, Alexandre¹; Sodjahn, Romaric¹
1: SMART-LERECO, France; 2: Agrocampus Ouest, France

Adaptation To Weather Variations In Intermediate Areas: Crop Choice Analysis With A Structural Ricardian Model

Jan, Lore-Elène¹; Vaitkeviciute, Jaune²
1: CESAER, Agrosup Dijon, INRAE, Univ. Bourgogne Franche-Comté, France; 2: UMR Beta, Université de Lorraine

Greening and Legume-supported Crop Rotations: an Impacts Assessment on Italian Arable Farms

Cortignani, Raffaele; Dono, Gabriele
University of Tuscia, Italy

C.P. 1.10: Agri-Environmental Economics & Policy

Virtual location: [VH10](#)
Chair: [Tilahun Habtamu Adere](#), Ku Leuven

The Economic Value Of Soil Quality On Arable Farms In The Netherlands – A Conceptual Framework Towards Stakeholder Engagement, Decision Support And Policy Making

Kik, Maarten^{1,2}; Claassen, Frits²; Meuwissen, Miranda¹; Smit, Bert³; Saatkamp, Helmut¹
1: Business Economics Group, Wageningen University & Research, The Netherlands.; 2: Operations Research and Logistics Group, Wageningen University & Research, The Netherlands.; 3: Wageningen Economic Research, Wageningen University & Research, The Netherlands

How to Promote the Collective Uptake of AESs by Farmers? A Literature Review

Kuhfuss, Laure; Piras, Simone; Flanigan, Sharon; Hawes, Cathy; Begg, Graham

	<p>The James Hutton Institute, United Kingdom</p> <hr/> <p>Do EU Subsidies Contribute to Reduce Pesticide Expenditures? Enjolras, Geoffroy¹; Aubert, Magali² 1: Univ. Grenoble-Alpes, France; 2: UMR MOISA, INRAE, Montpellier, France</p> <hr/> <p>Adoption of Multiple Soil and Water Conservation Technologies and Land Certification: - Evidence from Southern Ethiopia Adere, Tilahun Habtamu; Vranken, Liesbet; Maertens, Miet; Mertens, Kewan Ku Leuven, Belgium</p>		
<p>11:00am - 11:10am</p>	<p>Br 1.2: Break</p>		
<p>11:10am - 12:30pm</p>	<p>C.P. 2.01: Aquaculture Virtual location: VH1 </p> <p>Chair: Dr. Tinoush Jamali Jaghdani, Leibniz Institute of Agricultural Development in Transition Economies (IAMO)</p> <hr/> <p>The Use Of Insect Meal As A Sustainable Feeding Alternative In Aquaculture: Current Situation, Spanish Consumers' Perceptions And Willingness To Pay Ferrer, Pau¹; Kallas, Zein¹; Reig, Lourdes¹; Amores, Diego² 1: Center for Agro-food Economics and Development-Polytechnic University of Catalonia, Spain; 2: Entomo Agroindustrial Platform for industrial insect production projects</p> <hr/> <p>The Environmental Impact Of Consumption Of Fisheries And Aquaculture Products In France Lucas, Sterenn¹; Soler, Louis-Georges²; Irz, Xavier³; Aubin, Joël²; Gascuel, Didier¹ 1: Agrocampus-Ouest, France; 2: INRAE, France; 3: LUKE, Finland</p> <hr/> <p>Price Transmission along the Salmon Value Chain in France and Poland Svanidze, Miranda¹; Ólafsdóttir, Guðrún²; Duric, Ivan¹; Thakur, Maitri³ 1: The Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 2: School of Engineering and Natural Sciences, University of Iceland, Iceland; 3: The foundation for industrial research (SINTEF), Norway</p> <hr/> <p>Market power in Norwegian Salmon Industry Jamali Jaghdani, Tinoush¹; Čechura, Lukáš²; Ólafsdóttir, Guðrún³; Thakur, Maitri⁴ 1: Leibniz Institute of Agricultural Development in Transition Economies</p>	<p>C.P. 2.02: Imperfect Competition Virtual location: VH2 </p> <p>Chair: Dr. Liesbeth Dries, Wageningen University and Research</p> <hr/> <p>A Comparison of Methods for Markup Estimation with an Application to EU Food Retailing Koppenberg, Max; Hirsch, Stefan Technical University of Munich, Germany</p> <hr/> <p>Impact of Market Entry on Local Food Price Competition: A Quasi-experimental Study of the "Lidl Effect" Irz, Xavier; Jansik, Csaba; Liu, Xing; Niemi, Jyrki Natural resources Institute Finland</p> <hr/> <p>Regional-Level Analysis of Oligopsony Power in the Ukrainian Dairy Industry Perekhozhuk, Oleksandr¹; Glauben, Thomas²; Teuber, Ramona³; Grings, Michael⁴ 1: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 2: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 3: Institute for Agricultural and Food Market Analysis, Justus-Liebig-University Gießen, Germany; 4: Institute of Agricultural and Nutritional Sciences, Martin Luther University Halle-Wittenberg, Germany</p> <hr/> <p>Unfair Trading Practices in the Dutch dairy sector Dries, Liesbeth; Ihle, Rico; Scheper, Toon Wageningen University and Research, Netherlands, The</p>	<p>C.P. 2.03: Fertiliser Management and Policy Virtual location: VH3 </p> <p>Chair: Kehinde Oluseyi Olagunju, Agri-Food and Biosciences Institute</p> <hr/> <p>Shadow Price Of Excess Nitrogen With Multi-Technology Modelling: The Case Of Wheat Plots In France Dakpo, K Hervé^{1,2}; Desjeux, Yann¹; Latruffe, Laure¹ 1: INRAE; 2: ETH</p> <hr/> <p>Countries' Trade-Off between Yields and Nitrogen Pollution Wuepper, David¹; Le'Clech, Solen²; Zilberman, David³; Mueller, Nathaniel⁴; Finger, Robert¹ 1: ETH Zurich, Switzerland; 2: Wageningen University; 3: UC Berkeley; 4: Colorado State</p> <hr/> <p>Climate Change, Extreme Heat and Nitrogen Balance Dalhaus, Tobias¹; Pfingsten, Tony²; Bozzola, Martina^{3,4} 1: Agricultural Economics and Policy Group, ETH Zürich, Switzerland; 2: Renewable Resource Unit, University of Bonn, Germany; 3: School of Biological Sciences, Queens University Belfast, United Kingdom; 4: Institute of Natural Resource Sciences, ZHAW, Switzerland</p> <hr/> <p>Linkages between Phosphate Rock, Fertilisers and Agricultural Commodity Prices: a Cointegration and Causality Analysis Olagunju, Kehinde Oluseyi¹; Feng, Siyi²; Patton, Myles³ 1: Agri-Food and Biosciences Institute, Belfast, United Kingdom; 2: Independent Researcher, Belfast, United Kingdom; 3: Department of Agricultural, Environment and Rural Affairs, Belfast, United Kingdom</p>

<p>(IAMO), Germany; 2: The Czech University of Life Sciences, Prague, Czech Republic; 3: University of Iceland, School of Engineering and Natural Sciences, Reykjavik, Iceland; 4: SINTEF Ocean, Trondheim, Norway</p>		
<p>C.P. 2.04: R&D and Innovation Virtual location: VH4 Chair: Pius Nnahiwe, Czech University of Life Sciences Prague</p> <p>Stakeholder Perception of Sustainability Impact Assessment for Research and Innovation Chams, Nour^{1,2}; Guesmi, Bouali²; Gil, Jose Maria² 1: Polytechnic University of Catalonia, Spain; 2: Center for Agro-Food Economics and Development (CREDA-UPC-IRTA), Spain</p>	<p>C.P. 2.05: Modelling Farm and Food Prices Virtual location: VH5 Chair: Dr. Omid Zamani, Thuenen Institute</p> <p>Modelling U.S. Soybean and Corn Prices Ghoshray, Atanu Newcastle University, United Kingdom</p>	<p>C.P. 2.06: Adaption to and Effects of Climate Change Virtual location: VH6 Chair: Lotanna Ernest Emediegwu, The University of Manchester</p> <p>Revisiting the Impacts of Extreme Weather on Agriculture: Italy as a Case Study Bozzola, Martina^{1,2}; Massetti, Emanuele³; Mysiak, Jaroslav⁴ 1: Queen's University Belfast (UK); 2: ZHAW (CH); 3: Georgia Institute of Technology; 4: CMCC (IT)</p>
<p>The Economic Returns to Public Agricultural Research in Chile Guesmi, Bouali^{1,2}; Hernán Cabas Monje, Juan³; Valenzuela, Marta Alfaro⁴; Gil, José Maria¹ 1: CREDA-UPC-IRTA, Spain; 2: ESAM-Mograne-Tunisia; 3: University of Bio Bio, Chile; 4: Instituto de Investigaciones Agropecuarias (INIA)</p>	<p>The Dependence Structure Between Yields And Prices: A Copula-based Model Of French Farm Income Bousebata, Meryem¹; Enjolras, Geoffroy²; Girard, Stephane¹ 1: Univ. Grenoble-Alpes, Inria, CNRS, Grenoble France; 2: Univ. Grenoble-Alpes, France</p>	<p>Adaptation Of European Crop Production To Climate: A Structural Econometric Multi-output Approach Chakir, Raja¹; Martin, Elsa²; Vaitkeviciute, Jaune³ 1: UMR Economie Publique, INRA-AgroParisTech, France; 2: UMR CESAER, INRA-Agrosup Dijon, France; 3: NGO ENERGIES 2050, France</p>
<p>Patent Clearinghouse in the Agricultural Biotechnology Industry: a Solution to the Blocking Patents? Bacchiaga, Emanuele¹; Bonroy, Olivier²; Hervouet, Adrien² 1: University of Bologna, Italy; 2: INRAE, France</p>	<p>The Synchronization of Cycles in Pig and Cattle Prices between Brazil, Chile and Uruguay Fließbach, Astrid¹; Ihle, Rico² 1: Georg-August-Universität Göttingen, Germany; 2: Wageningen University and Research, The Netherlands</p>	<p>Weather, climate and economic outcomes: Evidence from Italy Olper, Alessandro^{1,2}; Maugeri, Maurizio¹; Manara, Veronica¹; Raimondi, Valentina¹ 1: University of Milan, Italy; 2: LICOS, KU Leuven, Belgium</p>
<p>Adopting Modern Agricultural Technologies: Evidence from Kenya Nnahiwe, Pius; Hejkrlik, Jiří; Bavorová, Miroslava Czech University of Life Sciences Prague, Czech Republic</p>	<p>Does Internet Bring the Prices Closer Together? The Impact of Mobile Broadband Coverage on the Iranian Poultry Chain Zamani, Omid^{1,2}; Bittmann, Thomas²; Loy, Jens-Peter² 1: Market Analysis Institute, Thuenen-Institut, Braunschweig, Germany; 2: Department of Agricultural Market Analysis, Institute of Agricultural Economics, Christian-Albrechts-University Kiel, Olshausenstraße 40, 24118 Kiel, Germany.</p>	<p>Assessing The (A)symmetric Effect Of Global Climate Anomalies On Food Prices: Evidence From Local Prices Emediegwu, Lotanna Ernest The University of Manchester, United Kingdom</p>
<p>C.P. 2.07: Animal Health and Welfare Virtual location: VH7 Chair: Jiazhu Wei, University of Goettingen</p> <p>On Insufficiency of Biosecurity Actions to Manage Infectious Animal Disease Hennessy, David.A.¹; Rault, Arnaud² 1: Michigan State University; 2: INRAE, France</p>	<p>C.P. 2.09: Drivers and Sustainability Effects of Crop Production Virtual location: VH9 Chair: Dr. Antti Mikko Simola, European Commission - Joint Research Centre</p> <p>Ecological-Economic Modeling of Pollination Complexity and Pesticide Use in Agricultural Crops Kleffodimos, Georgios; Gallai, Nicola CIHEAM-IAMM</p>	<p>C.P. 2.08: Land Use and Soil Management Virtual location: VH8 Chair: Dr. Utkur Djanibekov, Manaaki Whenua - Landcare Research</p>
<p>Is Animal Welfare Better on Smaller Farms? Evidence from 2,621 Dairy Farms in Germany Lindena, Tomke¹; Hess, Sebastian²; Nieberg, Hiltrud¹ 1: Thünen Institute of Farm Economics, Germany; 2: Univeristy of Hohenheim, Dept. of Agricultural Markets, Germany</p> <p>How Valuable Are Antimicrobials For Pig Production? An Econometric Analysis</p>	<p>Crop Production, Water Pollution Or Climate Change Mitigation – Which Drives Socially Optimal Fertilization Management Most? Sihvonon, Matti Juhani¹; Pihlainen, Sampo¹; Lai, Tin-Yu¹; Hyytiäinen, Kari¹; Salo, Tapio² 1: University of Helsinki, Finland; 2: The Natural Resources Institute Finland (Luke)</p>	<p>Storing Carbon In French Agricultural Soils: Potential And Cost Of Additionnal Storage Bamière, Laure¹; Bellassen, Valentin²; Delame, Nathalie¹; Letort, Elodie³; Mosnier, Claire⁴; Schiavo, Michele⁵; Launay, Camille⁶; Martin, Raphaël⁷; Pellerin, Sylvain⁸; Cardinael, Rémi⁹; Ceschia, Eric¹⁰; Constantin, Julie⁶; Graux, Anne-Isabelle¹¹; Houot, Sabine¹²; Klumpp, Katja⁷; Mézière, Delphine¹³; Rechauchère, Olivier⁵; Roger-Estrade, Jean¹⁴; Therond, Olivier¹⁵ 1: INRAE, UMR Economie Publique, France; 2: INRAE, UMR CEASER, France; 3: INRAE, UMR SMART-LERECO, France; 4: INRAE, UMRH,</p>

Jensen, Jørgen Dejgaard; Belay, Dagim Gashawtena; Olsen, Jakob Vesterlund
University of Copenhagen, Denmark

Social Network Effects in Antibiotics Reduction: Antibiotic Awareness and Alternatives Adoption of Broiler Farmers in East China

Wei, Jiazhu¹; Wollni, Meike¹; Zhou, Li²

1: University of Goettingen, Germany; 2: Nanjing Agricultural University

Incorporating Crop Biodiversity Index to Eco-Efficiency Measurement for Cropland Farms in Sweden

Huang, Vivian Wei; Manevska-Tasevska, Gordana; Hansson, Helena
Swedish University of Agricultural Sciences, Sweden

How Much the Coupled Subsidies Affect Crop Output - Evidence from the Finnish EU Accession

Simola, Antti Mikko; Einiö, Elias; Laukkanen, Marita
VATT Institute for Economic Research, Finland

France; 5: INRAE, DEPE, France; 6: INRAE, UMR AGIR, France; 7: INRAE, UMR UREP, France; 8: INRAE, UMR ISPA, France; 9: CIRAD, UR AIDA, Zimbabwe; 10: INRAE, UMR CESBIO, France; 11: INRAE, UMR PEGASE, France; 12: INRAE, UMR ECOSYS, France; 13: INRAE, UMR SYSTEM, France; 14: AgroParisTech, UFR DISC, France; 15: INRAE, UMR LAE, France

Spatio-temporal Dynamics of Land Use Intensity in Swiss Grassland Systems

Spörri, Martina^{1,2}; El Benni, Nadja¹; Mack, Gabriele¹; Finger, Robert²
1: Agroscope, Switzerland; 2: ETH Zürich, Switzerland

Agricultural Land Use, Local Political Power, and Groundwater Nitrate Contamination in Germany

Castro Campos, Bente; Petrick, Martin
Justus Liebig University Giessen, Germany

Economic Evaluation of Sediment Reduction Measures at Farms in New Zealand

Djanibekov, Utkur; Walsh, Patrick; Soliman, Tarek
Manaaki Whenua - Landcare Research, New Zealand

C.P. 2.10: Food, Nutrition and Dietary Health

Virtual location: [VH10](#)
Chair: **Tereza Pilarova**, Czech University of Life Sciences Prague

The Effect of Dynamic Food Labels with Real-Time Feedback on Diet Quality: Results from a Randomized Controlled Trial

Shin, Soye¹; van Dam, Rob²; Finkelstein, Eric^{1,2}

1: Duke-NUS Medical School, Singapore; 2: National University of Singapore

Impact of a Health Shock on Lifestyle Behaviours

Verdun, Zoey Sarah
European University Institute, Italy

The Taste Of Milk: Experimental Evidence From Germany

Kresova, Svetlana¹; Gutjahr, Dajjana¹; Hess, Sebastian²
1: Christian-Albrechts University of Kiel; 2: University of Hohenheim

Who's cooking? Trends in home meals preparation in the Czech Republic

Vokacova, Lucie; Pilarova, Tereza; Bavorova, Miroslava
Czech University of Life Sciences Prague, Czech Republic

12:30pm

L1: Lunch break

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1:00pm - 2:30pm	<p>PL.S. 1: Policy Dialogue and Presidential Address Virtual location: VH1 </p> <p>Chair: Prof. Mary Ryan, Teagasc Co-chair: Prof. A. Bailey, University of kent</p> <p>1. Norbert Lins <i>Member of the European Parliament and Chair of the Committee on Agriculture and Rural Development (AGRI)</i> Title: "CAP and Green Deal: The Future Challenges of European Agriculture"</p> <p>2. Margherita Scoppola <i>Professor of Economic Policy, University of Macerata</i> EAAE Presidential Address: "Globalization in Agriculture and Food – The Role of Multinational Enterprises"</p>
2:30pm - 2:45pm	<p>Br 1.3: Break</p>
2:45pm - 3:45pm	<p>P.S. 1: Farm Production & Management</p> <p>Economic Effects of Farm-Field Distances and Plot-Sizes in Organic and Conventional Farming Systems - A Farm-Level Case Study Analysis for Germany Heinrichs, Julia Petra; Kuhn, Till; Pahmeyer, Christoph; Britz, Wolfgang Institute for Food and Resource Economics, University of Bonn, Bonn, Germany</p> <hr/> <p>Examining the Resilience of Farming Systems - A Romanian Case Study Voicilas, Dan Marius¹; Luca, Lucian¹; Buitenhuis, Yannick² 1: Institute of Agricultural Economics, Romania; 2: Public Administration and Policy Group, Wageningen University</p> <hr/> <p>Nutrient Sensing Technology for Organic Fertilizers a Chance for an Efficient Manure Management in the EU ? Rieger, Jörg¹; Karatay, Yusuf²; Gocht, Alexander¹ 1: Thuenen Institute of Farm Economics, Germany; 2: Thuenen Institute Coordination Unit Climate</p> <hr/> <p>Barriers to Adoption of Wireless Sensor Networks for Agricultural Systems in Southwest Iran: Facts and Fears Taheri, Fatemeh¹; D'Haese, Marijke¹; Fiems, Dieter²; Azadi, Hossein³ 1: Department of Agricultural Economics, Ghent University, Belgium; 2: Department of Telecommunications and Information Processing, Ghent University, Belgium; 3: Department of Geography, Ghent University, Belgium</p> <hr/> <p>Predicting the Level of the Indemnities in Agricultural Insurances Using Tweedie Distribution and Machine Learning Severini, Simone¹; Biagini, Luigi¹; El Benni, Nadja²; Finger, Robert³ 1: University of Tuscia, Italy; 2: Agroscope, Research Division Competitiveness and System Evaluation, Switzerland; 3: ETH Zurich, Agricultural Economics and Policy Group, Switzerland</p> <hr/> <p>Does Crop Insurance Lead to a Better Financial Situation? Evidence from French Farms Enjolras, Geoffroy¹; Aubert, Magali² 1: CERAG, Univ. Grenoble-Alpes, France; 2: UMR MOISA, INRAE, Montpellier, France</p> <hr/> <p>Transitions To sustainable Farming Systems: The Importance Of Social Learning In A Modelled Environment Cormont, Anouk; Polman, Nico; Grashof, Carla; Westerhof, Eugene; Franke, Jappe; Opdam, Paul WUR, Netherlands, The</p> <hr/> <p>Why Do Farms Have Better Access To Credit Than Other SMEs? Evidence From France Enjolras, Geoffroy; Madiès, Philippe CERAG, Univ. Grenoble-Alpes, France</p> <hr/> <p>Adoption of sustainable agricultural practices in irrigated areas of Central Asia: Empirical evidences from Kazakhstan and Uzbekistan Tadjiev, Abdusame^{1,2}; Djanibekov, Nodir^{1,2}; Sanaev, Golib^{1,2} 1: Leibniz Institute of Agricultural Development in Transition countries (IAMO), Halle (Saale), Germany; 2: Tashkent institute of irrigation and agricultural mechanization engineers, Tashkent, Uzbekistan</p> <hr/> <p>Organic and Conventional Grape-growing in Italy: a Technical Efficiency Comparison using a Parametric Approach</p>

Cisilino, Federica¹; Madau, Fabio Albino²; Arru, Brunella²; Furesi, Roberto²; Pulina, Pietro²
1: CREA Council for Agricultural Research and Economics, Italy; 2: University of Sassari, Italy

Self-Consumption As A Solution For The Food-Insecure Small-Scale Farmers In Poland

Poczta-Wajda, Agnieszka; Sapa, Agnieszka; Stępień, Sebastian; Czyżewski, Bazyli; Borychowski, Michał
Poznan University of Economics and Business, Poland

Oil Palm Boom and Structural Transformation of Indonesian Agriculture

Chrisendo, Daniel Naek; Qaim, Martin
University of Goettingen, Germany

The Production of Monetary Liquidity in Italian Farms: an Analysis of the FADN Sample

Buttinelli, Rebecca; Cortignani, Raffaele; Dono, Gabriele
Università degli Studi della Tuscia - Viterbo, Italy

Are Productivity Growth Rates Higher for Larger Dairy Farms in China?

Masuyama, Tatsumi¹; Nitta, Atomu¹; Yamamoto, Yasutaka¹; Kondo, Katsunobu²; Sawauchi, Daisuke¹
1: Hokkaido University, Japan; 2: Asahikawa University, Japan

Innovation and Rational Inefficiency: A Data Envelopment Analysis and Innovation Index Approach to Dutch Arable Farms

Tensi, Annika Francesca; Ang, Frederic; van der Fels-Klerx, Ine
Wageningen University & Research, The Netherlands

On the (Ir)relevance of Heatwaves in a Ricardian Analysis of Climate Change impacts on European Agriculture

Fabri, Charlotte¹; Moretti, Michele^{1,2}; Van Passel, Steven¹
1: University of Antwerp, Belgium; 2: University of Pisa, Italy

Who Participates in Agri-environmental Schemes? Combining Survey and FADN Data

Leonhardt, Heidi¹; Braito, Michael¹; Uehleke, Reinhard²
1: University of Natural Resources and Life Sciences, Austria; 2: University of Bonn, Germany

An Empirical Analysis Of The Dairy Farms Structure In Poland

Klepcka, Anna Maria¹; Revoredo-Giha, Cesar²; Florkowski, Wojciech Jan³; Sobczyński, Tadeusz⁴
1: Warsaw University of Life Sciences WULS-SGGW, Institute of Economics and Finance, Department of Economics and Organisation of Enterprises, Poland; 2: Scotland's Rural College (SRUC), Rural Economy, Environment and Society Department, United Kingdom; 3: University of Georgia, Department of Agricultural and Applied Economics, USA; 4: Kujawsko-Pomorski Agricultural Advisory Centre in Minikowo, Poland

Are Cooperatives Ready To Manage Their Members' Cropland? Conditions For Collective Entrepreneurship

Piñeiro, Verónica Ana¹; Martinez-Gomez, Victor²; Melia-Martí, Elena³; Garcia-Alvarez-Coque, Jose-Maria²
1: Dpto. Agronomía Universidad Nacional del Sur (UNS), Bahía Blanca -Argentina; 2: Group of International Economics and Development. Universitat Politècnica de València, Valencia, Spain; 3: Centro de Investigación en Gestión de Empresas, CEGEA. Universitat Politècnica de València, Valencia

Assessing The Sustainability Of Agricultural Production - A Cross-sectoral Comparison Of The Blackberry, Tomato and Tree Tomato Sectors In Ecuador

Moreno Miranda, Carlos^{1,2}; Dries, Liesbeth¹
1: Wageningen University & Research, Netherlands; 2: Technical University of Ambato, Ecuador

Co Design Climate Services for Farmers

Dayoub, Moammar; Sutinen, Erkki
TURUN YLIOPISTO, Finland

Diffusion of Pasture Renovation Program in Japan: Multilevel Data Analysis Using Farmland Plot, Cultivator, and Community-level Data from Satellite Image Analysis

Sato, Takeshi; Murakami, Tomoaki
The University of Tokyo, Japan

Farm Business Models And Abatement Costs Of Climate Friendly Peatland Management Options: Case Study Results For Two German Peatland Regions

Buschmann, Christoph; Osterburg, Bernhard
Thuenen Institute, Coordination Unit Climate Protection, Germany

How Does Network Position Affect Economic Agency Within Agricultural Cooperatives?

Morrison, Rosie¹; Meador, Elliot¹; Duncan, Alan²; Barnes, Andrew¹

1: Scottish Rural College, United Kingdom; 2: University of Edinburgh

Risk Management Portfolio Diversity in European Agriculture

de Mey, Yann¹; Spiegel, Alisa¹; Gavrilescu, Camelia²; Bertolozzi, Daniele³; Appel, Franziska⁴; Rommel, Jens⁵; Vigani, Mauro⁶; Meuwissen, Miranda¹; Finger, Robert⁷

1: Wageningen University & Research, the Netherlands; 2: Institute of Agricultural Economics, Romania; 3: Research Centre for the Management of Agricultural and Environmental Risks (CEIGRAM), Universidad Politecnica de Madrid, Spain; 4: Institute of Agricultural Development in Transition Economies (IAMO), Germany; 5: Sveriges Lantbruksuniversitet, Sweden; 6: University of Gloucestershire, UK; 7: Eidgenössische Technische Hochschule Zürich, Switzerland

The Trade-offs Between The Dutch Collective Agri-environmental Scheme And Manure Policy

Splinter, Melody Aphrodite Brittany Selena; Peerlings, Jack H M

Wageningen University and Research, Netherlands, The

Value and Acceptability of Biocontrol: The Case of Virus-based Products for Crazy Roots

De Gussem, Martijn¹; Peeters, Kaat¹; Bourgeois, Liselot¹; Belderbos, Edward¹; Lauwers, Ludwig^{1,2}; Van Meensel, Jef¹

1: ILVO, Belgium; 2: UGent, Belgium

What Changed in Finnish Farms in Ten Years? An Entrepreneurial Perspective.

Yiğit, Furkan; Rantamäki-Lahtinen, Leena; Sipiläinen, Timo

University of Helsinki, Finland

A Shared Diagnose of a Current Situation of Galician Dairy Farming: a Bottom-up Approach

Vázquez-González, Ibán; García-Arias, Ana Isabel; Pérez-Fra, María do Mar; Valdês-Paços, Bernardo; López-Iglesias, Edelmiro

ECOAGRASOC – Department of Applied Economics. University of Santiago de Compostela (Galicia-Spain)

On the Effect of Direct Payments on Farm Machinery Investments

Hoop, Daniel

Agroscope, Switzerland

Principal-Agent Approach To Mitigate Antibiotics Use In Pig Farming

Miettinen, Antti; Niemi, Jarkko K.

Natural Resources Institute Finland (Luke), Finland

Business And Financial Risk In Estonian Agriculture From 2006–2019: A System Of Equations Approach

Aleksandrova, Olha; Viira, Ants-Hannes

Estonian University of Life Sciences, Estonia

Development of Milk Production Costs in Dairy Farms in the Czech Republic And Their Relationship to Production Indicators

Syrůček, Jan; Bartoň, Luděk; Řehák, Dalibor; Kvapilík, Jindřich; Burdych, Jiří

Výzkumný ústav živočišné výroby, v. v. i., Czech Republic

Economic Evaluation of Soil Compaction and Possible Benefits Through Adapted Soil Management under Ambiguous Yield Effects

Ledermueller, Sandra; Jacobs, Anna

Thünen Institute, Germany

Linking Socio-Economic and Natural Scientific Studies on Soil Compaction at Farm Level

Prilop, Karen; Ledermüller, Sandra; Jacobs, Anna

Thünen Institute, Germany

Rural Agriculture In Bulgaria: How Agriculture Is Developing In The Poorest Areas Of The EU

Doitchinova, Julia Markova; Kraeva-Miteva, Albena Todorova

University of National and World Economy, Bulgaria

Can Horizontal collaboration Amongst Farmers overcome Barriers to Adoption of Ecological Farming Practices? A Case Study in the Flemish and French Arable Agriculture Sector

Van Ruymbeke, Kato

KU Leuven, Belgium

Assessing the Climate Change Vulnerability of Agri-food GIs in the Veneto Region. A Multi-disciplinary Approach

Afforestation or Cultivation: Farmer Choices in Accessing the EU Cohesion Funds

Klepcka, Anna Maria¹; Florkowski, Wojciech J.²; Akaichi, Faical³

1: Warsaw University of Life Sciences WULS-SGGW, Institute of Economics and Finance, Department of Economics and Organisation of Enterprises, Poland; 2: University of Georgia, Department of Agricultural and Applied Economics, USA; 3: Scotland's Rural College, Land Economy, Environment & Society, United Kingdom

Applicability Of Risk Management Mechanisms In Bulgarian Agricultural Sector

Stoyanova, Zornitsa Dimova; Harizanova - Bartos, Hristina Stefanova

University of National and World economy, Bulgaria

What Value Does Terroir Have for Bulgarian Wine?

Leonard, J. Mark

American University in Bulgaria, Bulgaria

Are Farmers' Impatience Spatially Determine Improved Rice Technology Adoption?

Ambali, Omotuyole¹; Areal-Borrego, Francisco²; Georgantzis, Nikolaos³

1: University of Reading, UK; 2: University of Newcastle, UK; 3: Burgundy School of Business, Dijon, France

The Investments of Italian Farms and the Factors that have influenced the Entity in the last 40 Years

Giacomo, Carulli; Cortignani, Raffaele; Dono, Gabriele

University of Tuscia, Italy

Adoption Of Mechanized Cotton Harvesting In Central Asia: Empirical Evidence From South Kazakhstan

Sanaev, Golib^{1,2}; Djanibekov, Nodir^{1,2}

1: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 2: Tashkent Institute of Irrigation and Agricultural Mechanization Engineers (TIAME), Tashkent, Uzbekistan

Total Factor Productivity Change in Pig Production Systems in EU Countries

Ait Sidhoum, Amer¹; Guesmi, Bouali^{2,3}; Cabas, Juan⁴; Gil, José Maria²

1: Technical University of Munich, Germany; 2: CREDA-UPC-IRTA. 08860 Castelldefels (Barcelona), Spain; 3: University of Carthage, Mognane Higher School of Agriculture, LR03AGR02 SPADD, Zaghouan 1121, Tunisia.; 4: Universidad del Bio Bio, Chile

3:45pm - 3:50pm	Br 1.4: Break		
3:50pm - 5:20pm	O.P. 1.01 Virtual location: VH1	O.P. 1.02 Virtual location: VH2	O.S. 1.01 Virtual location: VH3
	Agricultural Economics and the Food Systems Debate <i>Chair(s):</i> Jackson, Lee Ann (OECD, France) <i>Discussant(s):</i> Fanzo, Jessica (Johns Hopkins University) <i>Presenter(s):</i> Deconinck, Koen (OECD), Hendriks, Sheryl (University of Pretoria), Glauber, Joe (IFPRI), Puri, Jo (IFAD)	Designing Effective New Solutions For The Provision Of Agri-Environmental-Climatic Public Goods From Agriculture And Forestry <i>Chair(s):</i> Viaggi, Davide (Alma Mater Studiorum University of Bologna, Italy), Termansen, Mette (Copenhagen University) <i>Discussant(s):</i> Robles, José Fernando (ASAJA (Young farmers Spain)) <i>Presenter(s):</i> Aganetto, Iuri (European Commission, DGAGRI), Nguyen, Chi (University of Kiel), Hanley, Nick (Institute of Biodiversity, Animal Health and Comparative Medicine, University of Glasgow, Scotland), Matzdorf, Bettina (Leibniz Centre for Agricultural Landscape Research (ZALF)), Schulze, Christoph (Leibniz Centre for Agricultural Landscape Research (ZALF)), Rommel, Jens (Swedish University of Agricultural Sciences), Lorente, Marina G (Universidad Autónoma de Madrid), Czajkowski, Mikołaj (University of Warsaw), Viaggi, Davide (Alma Mater Studiorum University of Bologna), Raggi, Meri (University of Bologna), Zavalloni, Matteo (University of Bologna), Targetti, Stefano (University of	Agricultural Jobs: Experiences and Futures <i>Chair(s):</i> Davidova, Sophia Moissej (University of Kent, United Kingdom) <i>Discussant(s):</i> Petrick, Martin (Justus Liebig University Giessen) <i>Presentations of the Symposium</i> Impact of Agricultural Subsidies on Farm Employment in Russia Nykulina, Julia, Serova, Eugenia Institute of Agrarian Studies at the Moscow Higher School of Economics Impact of European Union subsidies on regional employment in Hungary Bakucs, Zoltan, Ferto, Imre MTR KRTK, Hungary Does the Drive to Implement More Environmentally Friendly Agriculture Affect Farm Employment? A cross-country analysis in the EU Latruffe, Laure¹, Verdine, Lionel¹, Henderson, Stuart², Bailey, Alastair²,

	<p>Bologna), Raina, Nidhi (University of Bologna), Schaller, Lena (University of Natural Resources and Life Sciences, Vienna), Eichhorn, Theresa (University of Natural Resources and Life Sciences, Vienna), Kantelhardt, Jochen (University of Natural Resources and Life Sciences, Vienna), Runge, Tania (Thünen Institute for Rural Studies)</p>	<p>Davidova, Sophia², Bakucs, Zoltan³, Ferto, Imre³ ¹INRAE, France, ²University of Kent, UK, ³MTR KRTK, Hungary</p> <p>Family/Non-Family Labour Futures for Agriculture in Europe Thomson, Kenneth J University of Aberdeen/James Hutton Institute, UK</p>
<p>O.S. 1.02 Virtual location: VH4 </p> <p>Food Price Volatility - What Can Governments Do About It? <i>Chair(s):</i> Wesseler, Justus (Wageningen university non-governmental organisation), Belgium) <i>Discussant(s):</i> Meuwissen, Miranda (Wageningen university), McCorriston, Steve (Exeter university), Gardebroek, Koos (Wageningen university)</p> <p><i>Presentations of the Symposium</i></p> <p>The Fight Against Food Shortages and Surpluses McClintock, John ACTION for Food Reserves (ngo)</p>	<p>O.S. 1.03 Virtual location: VH5 </p> <p>Sustainable Development of the EU Bioeconomy and Its Impacts on the Member States <i>Chair(s):</i> Drabik, Dusan (Wageningen University), Wesseler, Justus (Wageningen University, Netherlands, The) <i>Discussant(s):</i> Zilberman, David (UC Berkeley)</p> <p><i>Presentations of the Symposium</i></p> <p>Measuring the Sustainable Development of the EU Bioeconomy Cingiz, Kutay, Kardung, Maximilian, Wesseler, Justus Wageningen University & Research</p> <p>Bio-refineries – A Solution to the EU Sustainable Development Challenges? Zhu, Benz, Vracholi, Maria, Sauer, Johannes TUM</p> <p>Examining Progress in the Bioeconomy through the Metrics of the Sustainable Development Goals (SDGs) Philippides, George¹, M'Barek, Robert², Ronzon, Tevesia², Tabeau, Andrej³, van Meijl, Hans³ ¹CITA - Centro de Investigación y Tecnología, ²European Commission, ³Wageningen University & Research</p> <p>Potential of the Bioeconomy in Visegrad Countries Lazorcakova, Eva¹, Dries, Liesbeth², Peerlings, Jack², Pokrivcak, Jan¹ ¹Slovak University of Agriculture, ²Wageningen University & Research</p>	<p>O.S. 1.04 Virtual location: VH6 </p> <p>Unfair Trading Practices in the EU Agri-Food Supply Chains: Investigating Occurrence, Impact and Pass-Through <i>Chair(s):</i> Russo, Carlo (University of Cassino and Southern Lazio, Italy), Sorrentino, Alessandro (Tuscia University) <i>Discussant(s):</i> Deconinck, Koen (OECD)</p> <p><i>Presentations of the Symposium</i></p> <p>Drafting and Implementation of the UTPs Directive Challenges in UTP Empirical Investigations: Survey Design and Implementation. Russo, Carlo¹, Sorrentino, Alessandro², Menapace, Luisa³ ¹University of Cassino and Lazio Meridionale, ²Tuscia University, ³Technical University of Munich</p> <p>Contracting and Farmers' Perception of Unfair Trading Practices in the EU Dairy Sector Di Marcantonio, Federica¹, Ciaian, Pavel¹, Falkowski, Jan² ¹Joint Research Centre EU Commission, ²University of Warsaw</p> <p>Challenges in UTP Empirical Investigations: Survey Design and Implementation Pocrivcak, Jan¹, Drabik, Dusan² ¹Slovak University of Agriculture in Nitra, ²Wageningen University</p> <p>Unfair Trading Practices in the Dutch Dairy Sector Dries, Liesbeth, Ihle, Rico, Scheper, Toon Wageningen University</p>
<p>O.S. 1.05 Virtual location: VH7 </p> <p>Western Balkans Agriculture and Rural Development Policies - Between Climate Changes and EU Integration Process <i>Chair(s):</i> Herzfeld, Thomas (Leibniz Institute of Agricultural Development in Transition Economies (IAMO)), Lazdinis, Marius (DG for Agriculture and Rural Development) <i>Discussant(s):</i> Chan, Catherine (University of Hawaii), Bavorova,</p>	<p>O.S. 1.06 Virtual location: VH8 </p> <p>AgEconMeet European Network of Early Career Agricultural Economists <i>Chair(s):</i> Dalhaus, Tobias (Wageningen University & Research), Meemken, Eva-Marie (University of Copenhagen), Wüpper, David (ETH Zürich), Colen, Liesbeth (University of Göttingen), de Mey, Yann (Wageningen University & Research), Dalheimer, Bernhard (University of Göttingen), Van den Broeck, Goedele (KU Leuven)</p>	<p>O.S. 1.07 Virtual location: VH9 </p> <p>Farm to Fork <i>Chair(s):</i> Ivanic, Maros (Economic Research Service-USDA, United States of America) <i>Discussant(s):</i> Matthews, Alan (Trinity College), Bureau, Jean-Christophe (INRA)</p> <p><i>Presentations of the Symposium</i></p> <p>Market Impacts of Farm to Fork</p>

Miroslava (Czech University of Life Sciences Prague)

Presentations of the Symposium

Analysing the Impact of Governmental Subsidies - the Case of the Greenhouse Sector in Albania

Xhoxhi, Orjon¹, Skreli, Engjell², Zhllima, Edvin¹, Imami, Drini¹, Davidova, Sophia³, Zvyagintsev, Dmitry⁴

¹Agriculture University of Tirana, Tirana, Albania and CERGE EI, Prague, Czech Republic, ²Agriculture University of Tirana, Tirana, Albania, ³University of Kent, UK, ⁴FAO

Technical and Scale Efficiency of Kosovo Dairy and Crop Farms - A Non-parametric Approach

Miftari, Iliriana¹, Gjonbalaj, Muje¹, Gjokaj, Ekrem²

¹University of Prishtina 'Hasan Prishtina', Kosovo, ²University of Prizren, Kosovo

Willingness to Pay for Agriculture Crop Insurance - Addressing a Market Failure

Zhllima, Edvin¹, Xhoxhi, Orjon¹, Imami, Drini¹, Skreli, Engjell²

¹Agriculture University of Tirana, Tirana, Albania and CERGE EI, Prague, Czech Republic, ²Agriculture University of Tirana, Tirana, Albania

Climate Change Awareness, Impact and Adaptation Strategies - the Case of Albanian Agriculture Sector

Imami, Drini¹, Zhllima, Edvin¹, Jiyoung, Nam², Shoshi, Pjerin³, Gjika, Irena⁴

¹Agriculture University of Tirana, Tirana, Albania and CERGE EI, Prague, Czech Republic, ²FAO, ³Ministry of Agriculture and Rural Development, ⁴Development Solutions Associates

Discussant(s): **Colen, Liesbeth** (University of Göttingen), **Van den Broeck, Goedele** (KU Leuven)

Presentations of the Symposium

AgEconMeet – European Network of Early Career Agricultural Economists

Meemken, Eva-Marie
University of Copenhagen

Emerging Data, Methods, and Open Science in AgEcon

Dalhaus, Tobias, Dalheimer, Bernhard
Wageningen University & Research

Networking in AgEcon

Wüpper, David
ETH Zürich

Beckman, Jayson, Ivanic, Maros, Jelliffe, Jeremy, Baquedano, Felix, Scott, Sara
USDA-ERS

European Commission Strategies

Barreiro-Hurle, Jesus¹, Bogonos, Mariia¹, Himics, Mihaly¹, Hristov, Jordan¹, Pérez-Domínguez, Ignacio¹, Sahoo, Amarendra¹, Weiss, Franz², Baldoni, Edoardo¹, Elleby, Christian¹

¹European Commission, Joint Research Centre, Seville, Spain, ²European Commission, Joint Research Centre, Ispra, Italy

Challenges to German Livestock Farming

Banse, Martin, Efken, Josef, Freund, Florian, Pelikan, Janine
Thuenen Institute of Market Analysis, Braunschweig, Germany

O.S. 1.08

Virtual location: [VH10](#)

The Contribution of CAP to Improvement of Farmers' Income and its Interaction with Climate and Environmental Sustainability

Chair(s): **Ciaian, Pavel** (European Commission, Spain)

Discussant(s): **Gocht, Alexander** (Thünen-Institut)

Presentations of the Symposium

Capitalization of Farm Payments on Land Prices: New evidence from EU Regions

Valenti, Daniele¹, Cavicchioli, Daniele², Bertoni, Danilo², **Olper, Alessandro²**

¹Fondazione Eni Enrico Mattei (FEEM), ²University of Milan

O.S. 1.09

Virtual location: [VH11](#)

Perspectives on Consumer Demand for Emerging Meat Alternatives

Chair(s): **Van Loo, Ellen J.** (Wageningen University & Research), **Sogari, Giovanni** (University of Parma)

Discussant(s): **Menozzi, Davide** (University of Parma)

Presentations of the Symposium

Consumers' Willingness to Pay for In-Vitro Meat: An Investigation of Naming Effects

Asioli, Daniele¹, Bazzani, Claudia², **Nayga, Rodolfo M.³**

¹University of Reading, ²University of Verona, ³University of Arkansas

The EU-wide Capitalization of CAP Subsidies into Land Rental Prices and Land Values

Baldoni, Edoardo, Ciaian, Pavel
Joint Research Centre, European Commission

Policy-driven reduction in Chemical Pesticides and Synthetic Fertilizers Use in EU Agriculture

Himics, Mihaly, Hurle Jesus, Barreiro, Fellmann, Thomas, Hristov, Jordan, Sahoo, Amarendra
Joint Research Centre, European Commission

The EU-wide Impact of the Post-2020 CAP Reform on Farmers' Income and Environment

Petsakos, Athanasios¹, Espinosa, Maria², Kremmydas, Dimitrios¹, Perni, Angel³, Ciaian, Pavel¹
¹Joint Research Centre, European Commission, ²Universidad de Sevilla, ³Universidad de Cadiz

What's "Meat"? Predicting the Consequences of Non-Traditional Meat Labeling Regulation

Malone, Trey¹, DeMuth, Ben¹, McFadden, Brandon R.², Wolf, Christopher A.³

¹Michigan State University, ²University of Delaware, ³Cornell University

Will You (M)eat This?: Does Information or Brand Matter?

Van Loo, Ellen J.¹, Caputo, Vincenzina², Lusk, Jayson L.³

¹Wageningen University & Research, ²Michigan State University, ³Purdue University

Do Plant-Based and Blend Meat Alternatives Taste Like Meat? A Sensory Food Choice Experiment Study

Caputo, Vincenzina¹, Sogari, Giovanni², Van Loo, Ellen J.³

¹Michigan State University, ²University of Parma, ³Wageningen University & Research

<p>9:00am - 10:20am</p>	<p>C.P. 3.01: Meat Market Virtual location: VH1 Chair: Dr. Oleksandr Perekhovichuk, Leibniz Institute of Agricultural Development in Transition Economies (IAMO)</p> <p>Facts vs. Fake: A Comparison of Product's Nutritional Values and Nutritional Claims in the German Meat Market Petersen, Thies¹; Hirsch, Stefan¹; Hartmann, Monika² 1: Technical University of Munich, Germany; 2: University of Bonn, Germany</p>	<p>C.P. 3.02: Impact of Fiscal Measures on the Food System Virtual location: VH2 Chair: Paolo Scokai, Università Cattolica del Sacro Cuore</p> <p>Distributional Impacts Of An Emission Tax On Greenhouse Gas Emissions From European Agriculture Ollier, Maxime; De Cara, Stéphane INRAE, France</p>	<p>C.P. 3.05: Farm Size and Structural Change Virtual location: VH5 Chair: Prof. Štefan Bojnec, University of Primorska, Faculty of Management</p> <p>An Index-based Income Stabilisation Tool Accounting For Changing Farm Size And Production Structure Offermann, Frank; Hansen, Heiko; Ellssel, Raphaela; Duden, Christoph Thünen Institute, Germany</p>
	<p>What determines consumers' intention to eat meat alternatives? An extended Theory of Planned Behavior approach Metz, Nick; Klink-Lehmann, Jeanette Leila; Hartmann, Monika University of Bonn, Germany</p>	<p>Tax Incentives and Agricultural Productivity Growth Nivievskiy, Oleg Kyiv School of Economics, Ukraine</p> <p>Can Agricultural Input Subsidy Enhance Productivity and Food Security? - The Case of Ghana Agyemang, Sylvester Amoako; Rättinger, Tomáš; Bavorová, Miroslava; Ahado, Samuel Czech University of Life Sciences Prague, Faculty of Tropical AgriSciences, Kamycka 129, 165 00 Prague 6 - Suchdol, Czech Republic</p>	<p>Using Aggregated Farm Location Information To Predict Regional Structural Change Of Farm Specialisation, Size And Exit/Entry In Norway Agriculture Neuenfeldt, Sebastian¹; Gocht, Alexander¹; Heckelei, Thomas²; Ciaian, Pavel³ 1: Thuenen Institute, Braunschweig, Germany; 2: Institute for Food and Resource Economics, University of Bonn, Germany; 3: European Commission, DG Joint Research Centre, Seville, Spain</p>
	<p>The More You Know: On The Ambivalence Of Prior Knowledge on Hunted Vs. Farmed Wild Boar Meat Preferences Demartini, Eugenio¹; Vecchiato, Daniel²; Marescotti, Maria Elena¹; Gibbert, Michael³; Viganò, Roberto⁴; Giacomelli, Stefano⁵; Gaviglio, Anna¹ 1: Department of Veterinary Science for Health, Animal Production and Food Safety - University of Milano; 2: Department of Land, Environment, Agriculture and Forestry - University of Padova; 3: Institute of Marketing and Communication Management, Università della Svizzera italiana, Lugano, Switzerland; 4: AlpVet, Studio Associato - Busto Arsizio, VA, Italy; 5: Università della Svizzera italiana, Lugano, Switzerland</p>	<p>Simulating the Impact of a Carbon Tax on Food in Five EU Countries Varacca, Alessandro¹; Castellari, Elena¹; Moro, Daniele¹; Dogbe, Wisdom²; Gil, Jose Maria³; Revoreda-Giha, Cesar⁴; Akaichi, Faical⁴; Irz, Xavier⁵; Amuakwa-Mensah, Franklin⁶; Surry, Yves⁶; Scokai, Paolo¹ 1: Università Cattolica del Sacro Cuore, Italy; 2: The Rowett Institute, University of Aberdeen, UK; 3: Universitat Politècnica de Catalunya, Spain; 4: Scotland's Rural College, UK; 5: Natural Resource Institute Finland, Finland; 6: Swedish University of Agricultural Sciences, Sweden</p>	<p>How To Increase Productivity In Kosovo Agriculture: A Story Of Size And Technical Efficiency Kostov, Philip¹; Davidova, Sophia²; Gjokaj, Ekrem³; Halimi, Kaplan³ 1: University of Central Lancashire, United Kingdom; 2: University of Kent, UK; 3: MAFRD, Kosovo</p>
	<p>The Impact of the Russian Import Ban on Structural Changes and the Pricing Behaviour of Brazilian Beef and Pork Exporters Perekhovichuk, Oleksandr¹; Glauben, Thomas² 1: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 2: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany</p>		<p>Does Human Capital Play an Important Role in Farm Size Growth? The Case of Slovenia Bojnec, Štefan¹; Fertő, Imre^{2,3} 1: University of Primorska, Faculty of Management, Slovenia; 2: Institute of Economics, Centre for Regional and Economic Studies, Lorand Eotvos Research Network, Hungary; 3: Kaposvár University, Hungary</p>
	<p>C.P. 3.06: Risk in Agriculture and Food Virtual location: VH6 Chair: Prof. Jose María Gil, Universidad Politècnica de Catalunya</p> <p>Rational Bidding Behavior Under Risk and Uncertainty in Experimental Auctions: An Application Related to the Food Sector</p>	<p>C.P. 3.07: Livelihoods, Income and Welfare of Farm and Rural Households Virtual location: VH7 Chair: Rienne Wilts, University of Bonn</p> <p>Aspiration Formation and Ecological Shocks: An Exploratory Analysis in Rural Kenya</p>	<p>C.P. 3.08: Raising the Sustainability of Agricultural and Food Systems Virtual location: VH8 Chair: Katharina Falkner, University of Natural Resources and Life Science Vienna</p> <p>Counterfactual Evaluation of Agri-environmental Schemes in Austria Uehleke, Reinhard¹; Leonhardt, Heidi²; Hüttel, Silke¹</p>

McCallum, Chloe Stephanie¹;
Cerroni, Simone²; Derbyshire,
Daniel³; Hutchinson, George¹;
Nayga, Rodolfo⁴

1: Queen's University Belfast, United Kingdom; 2: University of Trento, Italy; 3: University of Exeter, United Kingdom; 4: University of Arkansas, USA

Economics of Increasing Drought Risk and Species Diversity in Grasslands

Schaub, Sergej^{1,2}; Buchmann, Nina²;
Lüscher, Andreas³; Finger, Robert¹
1: ETH Zürich, AECG Group, Switzerland; 2: ETH Zürich, Grassland Sciences Group, Switzerland; 3: Agroscope, Forage Production and Grassland Systems, Switzerland

Exploring Potential Pathways to Improve Risk Management Across EU Farming Systems Through a Multi-stakeholders' Approach

Bertolozzi-Caredio, Daniele¹; Garrido,
Alberto¹; Soriano, Barbara¹;
Meuwissen, Miranda²; Jendrzewski,
Blazej³; Rommel, Jens⁴; Severini,
Simone⁵; Berry, Robert⁶; Gavrilescu,
Camelia⁷; Pinsard, Corentin⁸;
Ollendorf, Fransiska⁹; Bijttebier,
Jo¹⁰; Bardaji, Isabel¹

1: CEIGRAM, Universidad Politecnica de Madrid, Spain; 2: Business Economics Group, Wageningen University, the Netherlands; 3: Institute of Rural and Agricultural Development, Polish Academy of Sciences, Poland; 4: Department of Economics, Sveriges Lantbruksuniversitet, Sweden; 5: Department of Agricultural and Forestry Sciences, Università degli Studi della Tuscia, Italy; 6: Countryside and Community Research Institute, University of Gloucestershire, UK; 7: Institute of Agricultural Economics, Romania; 8: Department of farm work and society, French Livestock Institute, France; 9: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 10: Agricultural and Farm Development, Institute for Agricultural and Fisheries Research (ILVO), Belgium

The Adoption of Risk Management Strategies by Ecuadorian Cacao Producers: The Role of Risk Attitudes and Risk Perceptions

Díaz-Montenegro, José¹; Varela,
Elsa²; Gil, Jose Maria²

1: UUNIVERSIDAD ESTATAL DE MILAGRO; 2: CREDA-UPC.IRTA

C.P. 3.10: Sustainable Agriculture, Food and Diet

Virtual location: [VH10](#) 
Chair: **Eva Gossiaux**, INRAE

The Driving Forces Behind The Reduction Of UK Diet-Related Emissions: Changing

Tabe-Ojong, Martin Paul Jr¹;
Heckelei, Thomas¹; Baylis, Kathy²

1: Institute for Food and Resource Economics, University of Bonn, Germany; 2: Agricultural and Consumer Economics, University of Illinois, USA

Mobile Finance and Livelihood of Farmers: Panel Evidence from Rural China

Wang, Jing¹; Yu, Xiaohua²; Lyu,
Kaiyu¹; Feil, Jan-henning²

1: Institute of Agricultural Economics and Development, Chinese Academy of Agricultural Sciences, Beijing 10081, China; 2: Department of Agricultural Economics and Rural Development, University of Goettingen, Goettingen 37073, Germany

Behind Every Farmer: Off-farm Labor and Farm Viability

Jodlowski, Margaret Christine
Cornell University, United States of America

Who Is Affected By Climate Change Driven Yield Impacts In Low (-Middle) Income Countries? A Dynamic Long-Run General Equilibrium Analysis With Household Detail

Wilts, Rienne; Latka, Catharina; Britz,
Wolfgang

Institute for Food and Resource Economics, University of Bonn, Bonn, Germany

C.P. 3.03: Food Preferences, Nutrition and Health in Developing Countries

Virtual location: [VH3](#) 
Chair: **Shannon Marie McLaughlin**, Queen's University Belfast

All That Is Gold Does Not Glitter: Income And Nutrition In Tanzania

1: University of Bonn, Germany; 2: University of Natural Resources and Life Sciences, Vienna

Water Quality Trading Schemes for Diffuse Emissions – Integrating Land and Marine Based Measures Under a Smart Market Approach.

Filippelli, Raphael¹; Termansen,
Mette²; Hasler, Berit¹; Smart, Jim³;
Hasan, Syezlin³; Block Hansen, Line⁴

1: Aarhus University, Denmark; 2: University of Copenhagen, Denmark; 3: Griffith University, Australia; 4: Danish Economic Councils, Denmark

Sustainability Impact Of Children's School Lunch Plate Waste In Two Italian Case Studies

Biasini, Beatrice; Donati, Michele;
Rosi, Alice; Giopp, Francesca;
Menozi, Davide; Scazzina,
Francesca


University of Parma, Italy

The Cost-Effectiveness Of Invasive Species Regulation: The Case Of Western Corn Rootworm In Austria

Falkner, Katharina; Mitter, Hermine;
Schmid, Erwin

University of Natural Resources and Life Science Vienna, Austria; Institute for Sustainable Economic Development

C.P. 3.04: EU Agricultural and Rural Development Policy

Virtual location: [VH4](#) 
Chair: **Jan Pokrivcak**, Slovak University of Agriculture in Nitra

Do Agriculture Subsidies Make Farmers Better-off? A Case

Preferences Or Just The Financial Crisis?

Biondi, Beatrice¹; **Castiglione, Concetta²**; **Mazzocchi, Mario¹**
1: University of Bologna, Italy; 2: University of Calabria, Italy

Attitude Toward Environmental Protection And Toward Nature: How Do They Shape Consumer Preferences For A Sustainable Tomato?

Baldi, Lucia¹; **Trentinaglia De Daverio, Maria Teresa¹**; **Mancuso, Teresina²**; **Peri, Massimo¹**
1: Department of Environmental Science and Policy, University of Milan, Italy; 2: Department of Agricultural, Forest and Food Sciences, University of Turin, Italy

Reduced Air Pollution from Agriculture due to Flexitarian Diet: A European Perspective

Himics, Mihaly¹; **Giannakis, Elias²**; **Hristov, Jordan¹**; **Sahoo, Amarendra¹**; **Kushta, Jonilda³**; **Perez-Dominguez, Ignacio¹**
1: European Commission Joint Research Centre, Spain; 2: The Cyprus Institute, Energy Environment and Water Research Center; 3: The Cyprus Institute, Climate and Atmosphere Research Center

Food Calories and Biofuels: Delimit the Feasible Set of Agricultural Products.

Gossiaux, Eva; **Jayet, Pierre-Alain**
Economie Publique, INRAE, AgroParisTech, Université Paris-Saclay, 78850, Thiverval-Grignon, France

C.P. 3.09: International Trade

Virtual location: [VH9](#)
Chair: **Dr. Viola Lamani**, Université Paul-Valéry Montpellier 3

Reducing the European Union's Plant Protein Deficit: Options and Impacts

Jensen, Hans Grinsted; **Elleby, Christian**; **Dominguez, Ignacio Pérez**
European Commission, Joint Research Centre, Spain

Trade and Dietary Diversity in Eastern Europe and Central Asia

Krivosos, Ekaterina¹; **Kuhn, Lena²**
1: CGIAR; 2: IAMO

The Impact of Intermediaries on Agricultural Trade Liberalisation

May, Daniel Esteban¹; **McCorrison, Steve²**
1: Harper Adams University, United Kingdom; 2: University of Exeter, United Kingdom

Trade and food quality: Evidence from the French West Indies

Van den Broeck, Goedele¹; **Mardulier, Myrthe²**; **Maertens, Miet²**
1: UCLouvain, Belgium; 2: KU Leuven, Belgium

Explaining Rural-Urban Differentials in Child Nutritional Outcome in Nepal: An Application of Quantile Regression – Counterfactual Decomposition

Trital, Gopal¹; **Sassi, Maria²**
1: University of Pavia, Italy; 2: University of Pavia, Italy

Effects of Short-term Food Price Movements on Childhood Mortality: Evidence From Developing Countries

Usman, Muhammed Abdella¹; **Mekonnen, Daniel Ayalew²**; **Kornher, Lukas³**; **Joachim, Von Braun⁴**
1: Center for Development Research (ZEF), University of Bonn, Germany; 2: Wageningen Economic Research (WUR), Den Haag, Netherlands; 3: Center for Development Research (ZEF), University of Bonn, Germany; 4: Center for Development Research (ZEF), University of Bonn, Germany

Household Response To Multiple Shocks And Impacts On Economic, Nutrition And Food Security In Rural Malawi.

McLaughlin, Shannon Marie; **Nugent, Anne**; **Bozzola, Martina**
Queen's University Belfast, United Kingdom

Study From An EU Candidate Country

Xhoxhi, Orjon; **Skreli, Engjell**; **Zhllima, Edvin**; **Imami, Drini**
Agricultural University of Tirana, Albania

Regional impacts of the EU Rural Development Programme: Poland's food processing sector

Michalek, Jerzy¹; **Ciaian, Pavel²**; **Di Marcantonio, Federica²**
1: Independent Researcher, Germany; 2: Joint Research Centre (JRC), European Commission, Spain

Public and/or Private Provision of Agri-Environmental Public Goods

Bareille, Francois^{1,2}; **Zavalloni, Matteo²**; **Viaggi, Davide²**
1: Institut national de la recherche agronomique; 2: Alma Mater Studiorum University of Bologna, Italy

CAP post 2020: Capping Direct Payments in Slovakia

Pokrivčák, Ján^{1,2}; **Tóth, Marián¹**; **Ciaian, Pavel³**; **Bušik, Martin²**; **Svorenčík, Andrej²**
1: Slovak University of Agriculture in Nitra, Faculty of Economics and Management. Nitra, Slovakia; 2: Institute of Agriculture Policy, Ministry of Agriculture and Rural Development SR, Bratislava, Slovakia; 3: European Commission, Joint Research Centre (JRC), Seville, Spain

	<p>Lamani, Viola; Drogué, Sophie; Colombet, Zoé; Méjean, Caroline UMR MOISA, INRAE, France</p>		
<p>10:20am - 10:30am</p>	<p>Br 2.1: Break</p>		
<p>10:30am - 12:00pm</p>	<p>O.P. 2.01 Virtual location: VH1</p> <p>Meeting The Editors <i>Chair(s):</i> Wossink, Ada (University of Manchester) <i>Presenter(s):</i> Peerlings, Jack (Wageningen University), Abdulai, Awudu (University of Kiel), Harvey, David (University of Newcastle), Barret, Chris (Cornell University), Fraser, Iain (University of Kent)</p>	<p>O.P. 2.02 Virtual location: VH2</p> <p>Understanding Stakeholder Behaviour And Economic Tradeoffs In The Analysis Of Animal Diseases And Health <i>Chair(s):</i> Niemi, Jarkko (Natural Resources Institute Finland (Luke), Finland) <i>Discussant(s):</i> Hüttel, Silke (University of Bonn) <i>Presenter(s):</i> Niemi, Jarkko (Natural Resources Institute Finland (Luke)), Hansson, Helena (Swedish University of Agricultural Sciences), Jensen, Jørgen Dejgård (University of Copenhagen), Rault, Arnaud (INRAE), Ahmadi, Bouda Vosough (Food and Agriculture Organization of the United Nations (FAO))</p>	<p>O.S. 2.01 Virtual location: VH3</p> <p>Agricultural Sustainability Initiatives: Bridging the Economic and Environmental Data Gaps for more Effective Research and Policy Making <i>Chair(s):</i> van der Vorst, Jack (Wageningen University and Research, Netherlands, The) <i>Discussant(s):</i> Poppe, Krijn (WUR (retired))</p> <p><i>Presentations of the Symposium</i></p> <p>Policy Needs and Priorities Haniotis, Tassos DG Agri</p> <p>Sustainability Monitoring at National and EU level Donnellan, Trevor TEAGASC</p> <p>Sustainability Initiatives within Agricultural Sectors Vrolijk, Hans Wageningen Economic Research</p> <p>Monitoring of Product Sustainability Boone, Koen The Sustainability Consortium</p>
	<p>O.S. 2.02 Virtual location: VH4</p> <p>AGRIMBA: Network for the MBA in Agribusiness and Commerce <i>Chair(s):</i> Horska, Elena (Faculty of Economics and Management, Slovak University of Agriculture, Nitra), Bielik, Peter (Faculty of Economics and Management Department of Economics Slovak University of Agriculture in Nitra) <i>Discussant(s):</i> van Ophem, Johan (Wageningen UR), Litvinenko, Tatiana (Belgorod State Agricultural University, Russia)</p> <p><i>Presentations of the Symposium</i></p> <p>New Challenges in Agribusiness Strategic Planning Nabradi, Andras University of Debrecen, Hungary</p> <p>The Role of the Green Week in the MBA Curriculum Ahrendsen, Bruce University of Arkansas, USA</p> <p>The Role of 'Apstract' in developing Agrimba Kovács, Krisztián University of Debrecen, Hungary</p>	<p>O.S. 2.03 Virtual location: VH5</p> <p>Farmers Decision-making Under Risk And Uncertainty: A Behavioural Economic Perspective <i>Chair(s):</i> Santeramo, Fabio (University of Foggia, Italy), Cerroni, Simone (University of Trento) <i>Discussant(s):</i> Lagerkvist, Carl Johan (SLU)</p> <p><i>Presentations of the Symposium</i></p> <p>Preferences, Personality, Aspirations and Farmer Behavior Knapp, Ladina, Wuepper, David, Finger, Robert ETH Zurich</p> <p>Eliciting Farmers' Uncertainty Preferences Using Contextualized Field Experiments Bozzola, Martina¹, Cerroni, Simone² ¹Queen's University Belfast, ²University of Trento</p> <p>Impatience And Uncertainty In Crop Insurance Markets Santeramo, Fabio University of Foggia</p>	<p>O.S. 2.04 Virtual location: VH6</p> <p>Industrial Organization in the Food Industry <i>Chair(s):</i> Richards, Timothy (Arizona State University, United States of America), Bonroy, Olivier (Universite Grenoble Alpes) <i>Discussant(s):</i> Hamilton, Stephen (Cal Poly University), Morgan, Wyn (University of Sheffield)</p> <p><i>Presentations of the Symposium</i></p> <p>Developers' Risk Aversion and the Restriction to Further Innovation Due to Patents: Open-Source Protection as a Solution? Bonroy, Olivier¹, Constantatos, Christos² ¹Universite Grenoble Alpes, ²University of Macedonia</p> <p>Food Banks and Food Retailing Richards, Timothy James¹, Lowrey, John², Hamilton, Stephen Frederick³ ¹Arizona State University, ²Ohio State University, ³California Polytechnic State University, San Luis Obispo</p> <p>Retailer Heterogeneity and Price Transmission</p>

<p>The Market for MBA Students in Agribusiness <u>Juračak, Josip</u>¹, <u>Cerjak, Marija</u>² ¹University of Zagreb Faculty of Agriculture, ²University of Zagreb, Faculty of Agriculture</p>	<p>Are Risk Preferences Of Farmers Stable? <u>Wegmann, Johannes</u>, <u>Musshoff, Oliver</u> University of Goettingen</p>	<p>Hao, Lan¹, Lloyd, Tim², Morgan, Wyn³, McCorrison, Steve⁴ ¹Xi'an Jiaotong Liverpool University, ²Bournemouth University, ³University of Sheffield, ⁴University of Exeter Business</p> <p>How Innovation Affects Bargaining and Profit Sharing? Evidence from the Margarine Market Bonnet, Celine¹, Bouamra-Mechemache, Zohra¹, Guignard, Morgane² ¹Toulouse School of Economics, INRAE, ²INRAE and CREST</p>
<p>O.S. 2.05 Virtual location: VH7</p> <p>The Never Ending Conundrums of Consumers and Meat <i>Chair(s):</i> Umberger, Wendy Jeanne (University of Adelaide, Australia) <i>Discussant(s):</i> Fan, Xiaoli (Department of Resource Economics and Environmental Sociology, University of Alberta) <i>Presentations of the Symposium</i></p> <p>What's Driving Chicken Meat Purchases in Australia?: Price vs. Production-related Credence Attributes Malek, Lenka, Umberger, Wendy Jeanne Centre for Global Food and Resources, The University of Adelaide</p> <p>Healthy and Environmentally Friendly but Disgusting: Can Information Provision Help to Increase Consumers' Acceptance of Insect Burgers? Achenbach, Eva Caroline, Klink-Lehmann, Jeanette, Hartmann, Monika Institute for Food and Resource Economics, University of Bonn</p> <p>When We Apply New Technologies To Livestock Production Does Meat Become More or Less Acceptable? Goddard, Ellen Department of Resource Economics and Environmental Sociology, University of Alberta</p>	<p>O.S. 2.06 Virtual location: VH8</p> <p>Revisiting the 'Young Farmer Problem': Is There a Growing Generational Renewal Problem in EU Agriculture? <i>Chair(s):</i> Wauters, Erwin (Flanders Research Institute for Agriculture, Fisheries and Food, Belgium) <i>Discussant(s):</i> Haniotis, Tassos (DGAgri), Mathijs, Erik (KULeuven) <i>Presentations of the Symposium</i></p> <p>Is There a Young Farmer Problem in the EU? Evidence and Counterevidence from Eurostat Data. Coopmans, Isabeau, Bijttebier, Jo, Wauters, Erwin Flanders research institute for agriculture, fisheries and food - Social Sciences Unit</p> <p>Farm Entry, Exit, Generational Change and Farmers' Age Structure: Micro-data Evidence from a Northern Italian Region Cavicchioli, Daniele, Bertoni, Danilo, Pretolani, Roberto University of Milan</p> <p>Underlying Obstacles to Intergenerational Renewal in EU Agriculture Conway, Shane Francis¹, Farrell, Maura¹, McDonagh, John¹, Kinsella, Anne² ¹National University of Ireland, ²Teagasc</p> <p>How Much Farm Succession is Enough? Pitson, Christine¹, Bijttebier, Jo², Appel, Franziska¹, Balmann, Alfons¹ ¹Leibniz Institute of Agricultural Development in Transition Economies (IAMO), ²Flanders Research institute for agriculture, fisheries and food</p>	<p>O.S. 2.07 Virtual location: VH9</p> <p>Towards a Mentoring Program @EAAE: Reflections and debate <i>Chair(s):</i> M. de Souza Monteiro, Diogo (Newcastle University), Hansson, Helena (Swedish University of Agricultural Sciences), Meemken, Eva-Marie (University of Copenhagen), Jambor, Attila (Corvinus University, Hungary) <i>Discussant(s):</i> Roosen, Jutta (Technische Universität München) <i>Presentations of the Symposium</i></p> <p>Institutional Support for Early Careers: Some Reflections Hansson, Helena Swedish University of Agricultural Sciences</p> <p>The Importance of Being and Having a Mentor: Reflection from a Junior Academic Meemken, Eva-Marie University of Copenhagen</p> <p>Mentoring and Professional Development in Eastern European Countries Jambor, Attila Corvinus University of Budapest</p> <p>Reflections on Mentoring and Professional Development: The AAEA Experience M. de Souza Monteiro, Diogo Newcastle University</p>
<p>O.S. 2.08 Virtual location: VH10</p> <p>Thirty Years After Communism: Russian Agricultural Policy at the Crossroads</p>	<p>O.S. 2.09 Virtual location: VH11</p> <p>Using Experiments to Inform European Agri-environmental Policy Options (REECAP Organized Session)</p>	

Chair(s): **Petrick, Martin** (Justus Liebig University Giessen, Germany)
Discussant(s): **Visser, Oane** (International Institute of Social Studies (ISS), The Hague, and Erasmus University, Rotterdam, The Netherlands)

Presentations of the Symposium

30 Years of Farm Restructuring in post-Soviet Russia: Trends and Perspectives

Petrick, Martin
 Justus Liebig University Giessen

The New Export Strategy in Russian Agriculture

Serova, Eugenia, Karlova, Natalya
 Higher School of Economics, Moscow, Russian Federation

Prospects and Challenges of the New Rural Development Policy in Russia

Naumov, Alexey¹, Yanbykh, Renata²
¹Higher School of Economics & Lomonosov Moscow State University, Moscow, Russian Federation, ²Higher School of Economics, Moscow, Russian Federation

Political Economic Perspectives on Russian Agricultural Policy

Kvartiuk, Vasyl, Herzfeld, Thomas
 Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Halle (Saale), Germany

Chair(s): **Thoyer, Sophie** (Center of Environmental Economics (INRAE), France)

Discussant(s): **Thoyer, Sophie** (Center of Environmental Economics of Montpellier), **Rommel, Jens** (Swedish University of Agricultural Science - Economics)

Presentations of the Symposium

A Discrete Choice Experiment That Compares The Costs Of Delivering Conservation By Paying UK Arable Farmers For Land Sharing Versus Land Sparing

Collas, Lydia, Balmford, Andrew
 Conservation Science Group, University of Cambridge

Expert Prioritisation For The Distribution Of Agri-Environmental Measures Across The Land Areas Of EU Member States: Support For Measures In Hotspots Or A Minimum Environmental Level Everywhere?

Birkenstock, Maren¹, Thiermann, Insa²

¹Thuenen Institute of Rural Studies, ²Department of Agricultural Economics (Farm Management and Production Economics) Kiel University

A Choice Experiment To Test Commitment Flexibility And Peer-learning In Agri-environmental Schemes

Lapierre, Margaux¹, Le Velly, Gwenolé², Bougherara, Douadia³, Raphaelae, Preget⁴, Sauquet, Alexandre¹

¹CEE-M - INRAE, ²CEE-M Institut Agro, ³CEE-M INRAE, ⁴CEEM-INRAE

Can Nudges Increase the Effectiveness of Payments for Ecosystem Services? Evidence from a Randomized Experiment

Chabé-Ferret, Sylvain¹, Le Coënt, Philippe², David-Legleye, Valentin³, Delannoy, Véronique³

¹TSE INRAE, ²BRGM, ³Conseil Régional Hauts de France

12:00pm - 1:00pm	L2: Lunch break		
1:00pm - 2:30pm	<p>I.P. 1: The Future is Now: Innovative Experimental Tools to Study and Design the CAP Virtual location: VH1 </p> <p>Chair: Prof. Alan Matthews Speaker: S. Chabé-Ferret (TSE); L. Kuhfuss (Hutton I.); S. Di Falco (U. Geneva); D. Ortega (Michigan State U.)</p>	<p>I.P. 2: Coronavirus Crisis & the Food Chain Virtual location: VH2 </p> <p>Chair: Prof. Mario Mazzocchi, University of Bologna Second chair: Prof. C. Barrett, Cornell University Speakers: J. Brooks (OECD); J. Swinnen (IFPRI); L. Christaensen (WB); V. Caputo (Michigan State U.); C. Barrett, Cornell University</p>	<p>I.P. 3: Raising the Impact of Agricultural Economics in Climate Change Mitigation and Adaptation Research and Policy Virtual location: VH3 </p> <p>Chair: Prof. Miet Maertens, KU Leuven Second chair: Prof. Phoebe Koundouri Speakers: P. Halvik (IIASA); A. Riccaboni (U. Siena); M. von Lampe (OECD)</p>
2:30pm - 2:45pm	Br 2.2: Break		

A Fortune From Misfortune: Evidence From Hog Firms' Stock Price Responses to China's African Swine Fever

Xiong, Tao¹; Zhang, Wendong²; Chen, Chen-Ti²

1: Huazhong Agricultural University, China; 2: Iowa State University, USA

Do Carbon Emissions Matter in the Choice of Wine? Results from a Natural Field Experiment in Italy

Castellari, Elena¹; Ricci, Elena Claire²; Stranieri, Stefanella³; Capri, Ettore¹; Nayga, Rodolfo M.⁴; Soregaroli, Claudio¹

1: Università Cattolica del Sacro Cuore, Italy; 2: Università degli Studi di Verona, Italy; 3: Università degli Studi di Milano, Italy; 4: University of Arkansas, USA

Who Buys Dairy Farm Fresh Milk Brands? An Analysis Of Household Panel Data

Knuck, Janina¹; Hess, Sebastian²

1: Thuenen-Institute of Market Analysis, Braunschweig, Germany; 2: Department of Agricultural Markets, University of Hohenheim, Germany

Do Consumers in the UK Value Pulse-based Meat Substitutes

Akaichi, Faical; Costa Font, Montserrat; Toma, Luiza

Scotland's Rural College, United Kingdom

Animal Welfare or Greenhouse Gas emissions? Consumers' preferences for hens' eggs in Spain

Rahmani, Djamel¹; Kallas, Zein¹; Papa, Maria²; Gil, José Maria¹

1: Center for Agro-food Economics and Development-Polytechnic University of Catalonia, Spain; 2: Department of Agricultural Economics at Agricultural University of Athens

Framing And Pro-Social Behaviour: An Experiment On Fair Trade

Bazzani, Claudia¹; Günther, Isabel²; Veronesi, Marcella¹

1: University of Verona, Italy; 2: ETH Zürich, Switzerland

Consumers' Concerns, Perceptions And Response With Regards To Food Integrity Issues

Minnens, Fien; De Steur, Hans; Verbeke, Wim

Department of Agricultural Economics, Ghent University, Belgium

Effects of Health Consciousness on Olive Oil Consumption in Japan -Analysis of Scanner Data Using a Hierarchical Bayesian Approach-

Ben Taieb, Seifeddine¹; Ujije, Kiyokazu²

1: Kyushu University; 2: University of Tsukuba

Me or Planet Earth - What Matters? The Impact of Information and Values on Reducing Meat Consumption

Weingarten, Nina; Meraner, Manuela; Bach, Leonie; Hartmann, Monika

University of Bonn, Germany

Does 'Dual Quality Food' Affect Consumer Choices And Welfare? A Conceptual Analysis

Colen, Liesbeth³; Chrysochoidis, George²; Ciaian, Pavel¹; Federica, Di Marcantonio¹

1: European Commission, Spain; 2: University of Kent, UK; 3: University of Göttingen, Germany

The Difficulty of Reducing Carbon Emissions through the Personal Actions of Reducing Beef Consumption or Vehicle Use

McFadden, Brandon¹; Ferraro, Paul²; Messer, Kent¹

1: University of Delaware, United States of America; 2: Johns Hopkins University, United States of America

The Economics of Information and Redundant Labels in Milk Products

Ufer, Danielle J.¹; Ortega, David L.¹; Wolf, Christopher A.²

1: Michigan State University, Michigan, USA; 2: Cornell University, New York, USA

Healthfulness of Food Purchases and Food Access in France

Fadhuile, Adélaïde¹; Caillaudet, France²; Kyureghian, Gayaneh³; Nayga, Rudy⁴

1: Université Grenoble Alpes; 2: INRA-ALISS UR1303, Université de Paris-Saclay; 3: Food Purchase Diary; 4: University of Arkansas

Social Trust and Food Scandal Exposure: Evidence from China

Guo, Mengmeng¹; Yu, Jianyu²; Liu, Jing³

1: Southwestern University of Finance and Economics, China, People's Republic of; 2: Southwestern University of Finance and Economics, China, People's Republic of; 3: Southwestern University of Finance and Economics, China, People's Republic of

Measuring Heterogeneity Of Habitualness In Consumer Behavior

Rønnow, Helene Normann¹; Smed, Sinne¹; Thunström, Linda²; van 't Veld, Klaas²

1: University of Copenhagen, Denmark; 2: University of Wyoming, Wyoming, USA

Assessing Sugar Reduction Scenarios for Breakfast Cereals in Germany Based on Brand-level Demand Estimates

Staudigel, Matthias; Oehmann, Malte; Roosen, Jutta

Technical University of Munich, Germany

Exploring Consumer Attitudes Towards The Controversial Nutritional Evidence About Superfoods

Pelli, Edoardo Maria; Roosen, Jutta

Technical University of Munich, TUM School of Management, Chair of Marketing and Consumer Research

Import Substitution And Consumer Preference For Quality In Senegal's Domestic Horticultural Value Chains

Feyaerts, Hendrik; Maertens, Miet

KULeuven, Belgium

The Impact of COVID-19 Anxieties on Grocery Purchase Behavior - A Survey of University Students in a Metropolitan Area -

Kurose, Minami¹; Tamaki, Shiho²; Kikushima, Ryosuke¹; Fujimori, Hiromi¹; Oura, Yuji¹

1: Tokyo University of Agriculture, Japan; 2: Graduated School of Tokyo University of Agriculture, JSPS Research Fellow, Japan

A Global & Analytical Willingness-to-Pay Elicitation Method: Valuing Corporate Social Responsibility attributes in the wine sector

Lecomte, Léa^{1,2,3}; Muller, Laurent³; Giraud-Héraud, Eric^{1,2,3}; Pères, Stéphanie^{1,2,3,4}

1: University of Bordeaux, France; 2: Institut des Sciences de la Vigne et du Vin, France; 3: INRAE, France; 4: Bordeaux Sciences Agro, France

Acceptance of Innovative Food Products – a Matter of Flexibility?

Benninger, Nadine; Roosen, Jutta

Technical University of Munich, Germany

An overview of the Marie Curie Project: “CONSUMEHealth. Using consumer science to improve healthy eating habits”

Sogari, Giovanni

University of Parma, Italy

Assessing Consumers' Willingness to Pay for Different Labelling Information on Fresh Meat Sheep Using 3D Supermarket

de Magistris, Tiziana¹; Maza, Maria Teresa²; Lopéz-Galán, Belinda²

1: Cita, Spain; 2: Universidad de Zaragoza

Assessment Of Consumer Patterns Of Meat And Dairy Products Derived From Animals Fed With Genetically Modified Feed

Kleisiari, Christina¹; Kyrgiakos, Leonidas-Sotirios¹; Niavis, Spyros²; Tigka, Evangelia¹; Moulogianni, Christina³; Duquenne, Marie-Noelle²; Vlontzos, George¹

1: University of Thessaly, School of Agricultural Sciences, Department of Agriculture, Crop Production and Rural Environment, Greece; 2: University of Thessaly, School of Engineering, Department of Planning and Regional Development, Laboratory of Agricultural Space; 3: Aristotle University of Thessaloniki, School of Agriculture, Department of Agricultural Economics

Educational Measures Addressing The Individual Child's Needs Are The Most Successful In Increasing The Fruit And Vegetable Intake Of German Primary School Children.

Topp, Rebekka; Roosen, Jutta

Technische Universität München, Germany

Investigating Italian Consumer Preferences for Different Characteristics of Provolone Valpadana Using the Conjoint Analysis Approach

Sampalean, Niculina-Iudita¹; de Magistris, Tiziana^{2,3}; Rama, Daniele¹

1: Catholic University of the Sacred Heart, Department of Agri-Food Economics, Faculty of Agricultural, Food and Environmental Sciences, Piacenza-Cremona Campus, via Emilia Parmense, 84, 29122 Piacenza (PC), Italy;; 2: Centro de Investigación y Tecnología Agroalimentaria de Aragón (CITA), Unidad de Economía Agroalimentaria y de los Recursos Naturales. Zaragoza, 50013, Spain; 3: Instituto Agroalimentario de Aragón (IA2), CITA-Universidad de Zaragoza, Zaragoza, 50059, Spain

Motivations and barriers for engagement in Short Food Supply Chains in Switzerland

Aouinait, Camille

Agroscope, Switzerland

The Basic Features of Consumer Assessments of Prepared Dishes in Urban Areas of Japan

Tamaki, Shiho¹; Watanabe, Mizuki²; Yamamoto, Junko³; Oura, Yuji²

1: Graduate School of Tokyo University of Agriculture; 2: Tokyo University of Agriculture; 3: National Agriculture and Food Research Organization

“A collective marketing strategy to assess the sustainability of Geographical Indications. The case of Parmigiano Reggiano PDO.”

Arciprete, Roberta^{1,2}; Arfini, Filippo²; Pizzamiglio, Valentina¹

1: Consorzio del Formaggio Parmigiano Reggiano; 2: Università di Parma

Exploring Consumers' Implicit and Explicit Associations Towards Sugar Reduction Claims on Breakfast Cereals

Neubig, Christina Maria; Staudigel, Matthias; Roosen, Jutta

Technical University of Munich, Germany

Nutrition in the Relations between Society and Government and its Evolution

Sebillotte, Clementina

INRAE, UR1303 ALISS, France

Personal Value Orientations Trump Worldviews: Comparing Value Concepts in the Explanation of Risk Perception of Meat Consumption

Gross, Sabine; Hassauer, Christine

Technical University Munich, Chair of Marketing and Consumer Research, Germany

A Comparative Review Of International Food Safety And Nutrition Consumer Surveys

Sogari, Giovanni¹; Rasche, Matthias²; Vrbos, Domagoj²

1: University of Parma, Italy; 2: European Food Safety Authority (EFSA)

Consumers' Preferences for GI Product Elements in Japan

Kikushima, Ryosuke¹; Ito, Nobuhiro²; Naito, Yoshihisa²; Ohashi, Megumi²; Yagi, Kohei²

1: Tokyo University of Agriculture, Japan; 2: Policy Research Institute, Ministry of Agriculture, Forestry and Fisheries, Japan

Economic Variation And Consumer's Food Choices Perception Amid COVID-19: Twitter-Based Study

Bou Fakhreddine, Lara; Sanchez, Mercedes

Univesidad Publica De Navarra, Spain

The Fight Against Food Shortages: How Can Governments Stabilise The Price Of Food And Farm Commodities?

Mcclintock, John

ACTION for Food Reserves (ngo) , Belgium

The Role Of Health In Food Choices - A Comparison Of Consumers With Lower And Higher Internal Health Locus Of Control

Hempel, Corinna; Roosen, Jutta

Technical University of Munich, TUM School of Management, Germany

The Socio-Economic Value of Mediterranean Agriculture: A Holistic Assessment of Agroecosystem Services and Disservices

Zabala, José A.¹; Martínez-Paz, José Miguel²; de-Miguel, María Dolores¹; Alcon, Francisco¹

1: Universidad Politécnica de Cartagena, Spain; 2: Universidad de Murcia, Spain

Individual Preferences Regarding Pesticide-free Management of Green-spaces: a discreet choice experiment with French citizens.

Marianne, Lefebvre¹; Masha, Maslianskaia-Pautrel²; Pauline, Laille³

1: Université d'Angers IUT, France; 2: Université d'Angers, France; 3: Plante & Cité, France

Does Anti-corruption Policy Affect the Consumption of Luxury? Evidence from Luxury Wine Import in China

Dang, Jingqi; Pang, Yipu

Zhejiang University, China, People's Republic of

Beyond the annual and aggregate measurement of household inequality: The case study of Lake Naivasha Basin, Kenya

Sassi, Maria¹; Trital, Gopal²; Bhattacharjee, Poushali³

1: University of Pavia, Italy; 2: University of Pavia, Italy; 3: University of Pavia, Italy

Estimating China's Multidimensional and Relative Poverty: Evidence from Micro-level Data of 6145 rural households

Guo, Junping; Qu, Song

Institute of Agricultural Economics and Development, Chinese Academy of Agricultural Sciences, China, People's Republic of

Agriculture, Water and Sanitation Linkages with Health and Nutrition Improvement

Gerber, Nicolas¹; von Braun, Joachim¹; Usman, Muhammed Abdella¹; Hasan, Mohammad Monirul²; Okyere, Charles Yaw³; Vangani, Ruchi⁴; Wiesmann, Doris⁵

1: University of Bonn, Germany; 2: FAO; 3: University of Ghana; 4: unknown; 5: independent consultant

The Role of Economic Growth And Land Scarcity In Farm Household Food Processing Activities In Ghana

Agyei-Sasu, Felix; Heckelei, Thomas; Kuhn, Arnim

Institute for Food and Resource Economics, University of Bonn, Germany

Do Obesity Interventions in Low- and Middle-Income Countries Remember Undernutrition? A Scoping Review

Tappendorf, Sandra

Martin Luther University Halle-Wittenberg, Germany

Towards a Differentiated Understanding of the Effect of Nutri-Score Nutrition Labeling on Healthier Food Choices

Gassler, Birgit¹; Faesel, Claudia K.¹; Moeser, Anke^{1,2}

1: Justus-Liebig-University Giessen, Germany; 2: ISM GLOBAL DYNAMICS GmbH, Germany

3:45pm - 3:50pm	Br 2.3: Break		
3:50pm - 5:20pm	<p>O.P. 3.01 Virtual location: VH1</p> <p>Linking Political Objectives, Research, And Practice: How Can The European Agri-food System Contribute To The Climate Goals Of The EU By 2050?</p> <p><i>Chair(s):</i> Grassnick, Nina (Thuenen-Institute), Spiegel, Alisa (Thuenen-Institute) <i>Discussant(s):</i> Dillen, Koen (European Commission) <i>Presenter(s):</i> Candel, Jeroen (Wageningen University & Research (The Netherlands)), Arata, Linda (Università Cattolica Sacro Cuore, Piacenza (Italy)), Risius, Antje (University of Goettingen (Germany)), Karlsson, Johan (Swedish University of Agricultural Sciences, Uppsala (Sweden))</p>	<p>O.P. 3.02 Virtual location: VH2</p> <p>Food Price Monitoring in the EU: Policy and Private Sector Perspectives</p> <p><i>Chair(s):</i> Dries, Liesbeth (Wageningen University and Research, Netherlands) <i>Discussant(s):</i> Giner, Céline (OECD Trade and Agriculture Directorate) <i>Presenter(s):</i> de Lima, Marcelo (European Commission, DG Agriculture and Rural Development, Unit G1 - Governance of agri-food markets), Ihle, Rico (Wageningen University), Solano-Hermosilla, Gloria (Joint Research Centre (JRC), Economics of Agriculture Unit), Delberghe, Christel (Competitiveness & Commercial Relations, EuroCommerce - The retail, wholesale and international trade representation to the EU)</p>	<p>O.S. 3.01 Virtual location: VH3</p> <p>Agrifood Global Value Chains</p> <p><i>Chair(s):</i> Salvatici, Luca (Roma Tre University, Italy) <i>Discussant(s):</i> Bureau, Jean-Christophe (Paris Institute of Technology), Scoppola, Margherita (Università di Macerata)</p> <p><i>Presentations of the Symposium</i></p> <p>The Micro and the Macro of Global Value Chains: Evidence from selected European countries</p> <p>Giunta, Anna¹, Montalbano, Pierluigi², Nenci, Silvia¹ ¹Roma Tre University, ²Sapienza University of Roma</p> <p>Retailer-driven Global Value Chains</p> <p>Agbenkponou, Kossi-Messanh, Cheptea, Angela, Latouche, Karine INRAE, SMART-LERECO</p> <p>Global Value Chains and Trade Policy in the Agri-Food Sector</p> <p>Raimondi, Valentina¹, Swinnen, Johan², Olper, Alessandro¹ ¹University of Milano, ²IFPRI</p> <p>Implications of the AfCFTA for European-African Agricultural Trade: Assessing Dynamics along Intercontinental GVCs</p> <p>Carrico, Caitlyn, Tabeau, Andrzej, van Meijl, Hans</p>

O.S. 3.02Virtual location: [VH4](#)**High Frequency Phone Surveys on COVID-19. Insights from the LSMS-ISA experience.***Chair(s):* **Zeza, Alberto** (World Bank, Italy)*Discussant(s):* **Davis, Benjamin** (Food and Agriculture Organization (FAO))*Presentations of the Symposium***High-Frequency Phone Surveys on COVID-19: Best Practices, Open Questions****Gourlay, Sydney¹, Kilic, Talip¹, Martuscelli, Antonio², Wollburg, Philip Randolph¹, Zeza, Alberto¹**¹World Bank, ²Lumsa University**The Evolving Impact of COVID-19 in Four African Countries****Furbush, Ann¹, Josephson, Anna¹, Kilic, Talip², Michler, Jeffrey D.¹**¹University of Arizona, ²World Bank**Household Agriculture and Food Security in the Face of COVID-19: Evidence from Five Sub-Saharan African Countries****Amankwah, Akuffo, Gourlay, Sydney, Zeza, Alberto**
World Bank**Does COVID-19 Exacerbate Learning Inequalities? Evidence from Panel Phone Surveys on Six Countries in Sub-Saharan Africa****Dang, Hai-Anh H., Oseni, Gbemisola, Zeza, Alberto, Abanokova, Kseniya**
World Bank**O.S. 3.03**Virtual location: [VH5](#)**Economic Aspects of Trade and Climate Change***Chair(s):* **Santeramo, Fabio** (University of Foggia, Italy)*Discussant(s):* **Laborde, David** (CGIAR)*Presentations of the Symposium***The Impact of Global Warming on Agriculture: A critique of the Ricardian Approach from the General Equilibrium Perspective****Gouel, Christophe**
INRA**On the Impact of Climate Change on Global Agri-Food Trade****Santeramo, Fabio Gaetano¹, Bozzola, Martina², Lamonaca, Emilia¹**¹University of Foggia, ²Queen's University Belfast**Statistical learning and Climate Change impacts on agriculture****Massetti, Emanuele**
Georgia Tech**Trading Agricultural Goods across the African continent****Janssens, Charlotte¹, Maertens, Miet¹, Havlik, Petr², Van Lipzig, Nicole¹, Mosnier, Aline²**¹KU Leuven, ²IIAS**O.S. 3.04**Virtual location: [VH6](#)**Understanding the Humanitarian Development Nexus: Evidence from Refugee Populations and Their Host Communities in Uganda.***Chair(s):* **Winters, Paul** (University of Notre Dame), **D'errico, Marco** (FAO of UN, Italy)*Discussant(s):* **Macours, Karen** (Professor at the Paris School of Economics and Researcher at the French National Research Institute for Agricultural, Food and Environment (INRAE)), **Arslan, Aslihan** (IFAD)*Presentations of the Symposium***Assessing the Impact of Covid-19 on Food Security and Resilience of Host and Refugee Communities****Winters, Paul¹, d'Errico, Marco², Pietrelli, Rebecca², Sitko, Nick², Verme, Paolo³**¹Notre Dame University, ²FAO of UN, ³World Bank**Poverty Dynamics and Poverty Traps among Refugee and Host Communities in Uganda****Romano, Donato, Malevolti, Giulia**
University of Florence**Informing Decisions on Policies Targeted to Refugees and Host Communities in Uganda****Revill, Paul¹, Margini, Federica², Ramponi, Francesco¹, Griffin, Susan¹**
¹University of York, ²Independent Consultant**Evaluating the Impacts of Cash Versus Food Social Transfers on Agricultural Productivity and Livelihoods in Refugee-Hosting Districts of Uganda****Scognamillo, Antonio, Ignaciuk, Ada, Pietrelli, Rebecca, D'errico, Marco, Ginet, Camille, Mastrolillo, Marina**
FAO of UN**O.S. 3.05**Virtual location: [VH7](#)**Antimicrobial Use And Producer Decision Making***Chair(s):* **Klink, Jeanette** (University of Bonn, Germany)*Discussant(s):* **Umberger, Wendy** (University of Adelaide, Australia)*Presentations of the Symposium***Determinants of Antibiotic Use in Pig Farms in Southern Germany****Roosen, Jutta¹, Grosse, Sabine¹, Hennessy, David A.²**¹Technical University of Munich, ²Iowa State University, USA**O.S. 3.06**Virtual location: [VH8](#)**Conflicts or Competition? Agricultural Land Markets in Europe***Chair(s):* **Milczarek-Andrzejewska, Dominika** (University of Warsaw, Faculty of Economic Sciences, Warsaw, Poland)*Discussant(s):* **Balmann, Alfons** (Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Halle (Saale), Germany), **Wilkin, Jerzy** (Institute of Rural and Agricultural Development, Polish Academy of Sciences, Warsaw, Poland)*Presentations of the Symposium***O.S. 3.07**Virtual location: [VH9](#)**Development of Agricultural Cooperatives in Promoting Individual Farmers in Transition Economies***Chair(s):* **Meyers, William H.** (Food and Agricultural Policy Research Institute; University of Missouri); meyersw@missouri.edu*Discussant(s):* **Wolz, Axel** (Leibniz Institute of Agricultural Development in Transition Economies (IAMO)); wolz@iamo.de*Presentations of the Symposium*

Optimal Antimicrobial Use and Rotation in Canadian Beef Feedlots

Fan, Xiaoli

University of Alberta, Canada

Veterinary Recommendations on Antibiotic Use in the Canadian Pig Industry

Goddard, Ellen

University of Alberta, Canada

Information Disclosure As An Instrument To Regulate Agricultural Use Of Antibiotics

Belay, Dagim G., Jensen, Jørgen Dejjgård

Department of Food and Resource Economics University of Copenhagen

Agriculture Land Disputes and the Role of Informal Institutions: The Case of Albania

Zhillima, Edvin¹, Rama, Klodjan², Imami, Drini¹

¹Agriculture University of Tirana, Tirana, Albania, ²Agriculture University of Tirana, Tirana, Albania; Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), Tirana, Albania

Are Corporate and Small Farms Equal Competitors in Farmland Markets? The Case of the Czech Republic

Curtiss, Jarmila¹, Jelínek, Ladislav², Medonos, Tomáš², Hruška, Martin²

¹Martin Luther University, Halle-Wittenberg, Institute for Agriculture and Nutritional Sciences, Halle (Saale), Germany, ²Institute of Agricultural Economics and Information, Department of Agricultural Economics, Prague, Czech Republic

Social Impact of Agricultural Land Concentration Processes: The Case of Germany

Theesfeld, Insa, Soliev, Ilkhom, Bunkus, Ramona

Martin Luther University, Halle-Wittenberg, Germany, Department of Agricultural-, Environmental- and Food Policy & Resource Governance, Halle (Saale), Germany

What Drives Competition on the Farmland Market? A Case Study in Brittany (France)

Piet, Laurent¹, Melot, Romain², Diop, Soukeyna³

¹SMART-LERECO, INRAE, Rennes, France, ²SADAPT, INRAE, Thiverval-Grignon, France, ³SMART-LERECO, INRAE, Rennes, France; SADAPT, INRAE, Thiverval-Grignon, France

Conflict Dynamics Over the Farmland Use in Poland

Czarnecki, Adam¹, Milczarek-Andrzejewska, Dominika²

¹Institute of Rural and Agricultural Development, Polish Academy of Sciences, Warsaw, Poland, ²University of Warsaw, Faculty of Economic Sciences, Warsaw, Poland

Sustainability and Competition for Agricultural Service Cooperatives in Ukraine

Volovyk, Iryna¹, Burtak, Sofia², Velychko, Olena², Bezus, Roman²

¹Department of Management and Public Administration, Dnipro State Agrarian and Economic University, ²Cooperative Academy, Dnipropetrovsk Agricultural Advisory Service

The Role of Transformational Leadership in New Agricultural Cooperatives in Ukraine

Hejkrlik, Jiri¹, Chaloupkova, Petra¹, Sokolska, Tetyana²

¹Faculty of Tropical AgriSciences, Czech University of Life Sciences Prague, ²Bila Tserkva National Agrarian University

Sample Selection Correction in Stochastic Frontier analysis: Insights from Vegetable Farmers in Rural Mongolia

Ahado, Samuel¹, Hejkrlik, Jiri¹, Ratinger, Tomas²

¹Faculty of Tropical AgriSciences, Czech University of Life Sciences Prague, ²Faculty of Tropical AgriSciences, Czech University of Life Sciences Prague, Czech Republic/Technology Centre of the Czech Academy of Sciences

Options for Agricultural Service Cooperatives in a Post-socialist Economy: Evidence from Romania

Wolz, Axel¹, Möllers, Judith¹, Micu, Marius²

¹Leibniz Institute of Agricultural Development in Transition Economies (IAMO), ²University of Agronomic Sciences and Veterinary Medicine of Bucharest,

Assessment of the Willingness to Cooperate Among Small-scale Farmers

Drożdż, Jolanta¹, Vitunskienė, Vlada², Bendoraitytė, Asta², Lauraitienė, Lina²

¹Vilnius University, Faculty of Economics and Business Administration, ²Vytautas Magnus University Agriculture Academy

O.S. 3.08

Virtual location: [VH10](#)

Prospects of Digital Agriculture and Machine Learning in Agricultural Risk Management

Chair(s): **van der Voort, Mariska** (Wageningen University and Research), **de Mey, Yann** (Wageningen University and Research)

Discussant(s): **Finger, Robert** (ETH Zürich), **El Benni, Nadja** (Agroscope)

Presentations of the Symposium

O.S. 3.09

Virtual location: [VH11](#)

New Common Agricultural Policy – Assessment of Its Objectives, Implementation, and Positions of EU Member States

Chair(s): **Drabik, Dusan** (Wageningen University and Research, Netherlands, The)

Discussant(s): **Matthews, Alan** (Trinity College Dublin), **Swinnen, Johann** (International Food Policy Research Institute)

Presentations of the Symposium

Machine Learning-based Farm Risk Management: A Systematic Mapping Review

Ghaffarian, Saman, Tekinerdogan, Bedir, de Mey, Yann, van der Voort, Mariska, Valente, João
Wageningen University and Research

Machine Learning for Index Insurance

Dalhaus, Tobias¹, Heckelei, Thomas², Storm, Hugo², Finger, Robert³

¹Wageningen University and Research, ²University of Bonn, ³ETH Zürich

Digital Agriculture as a Risk Management Strategy

Griffin, Terry
Kansas State University

Machine Learning to Enhance Efficacy of Index Insurance and Influence on Farmer Welfare

Benami, Elinor¹, Hobbs, Andrew², Jin, Zhenong³, Carter, Michael⁴

¹Virginia Tech., ²University of San Francisco, ³University of Minnesota, ⁴UC Davis

The New CAP from the Perspective of the Central and Eastern European Countries

Pokrivcak, Jan
Slovak University of Agriculture

New CAP – Flexible, But How Much More Effective?

Erjavec, Emil
University of Ljubljana

The CAP Post 2020: Ambitious Goals while Having Both Feet on the Ground?

Falkowski, Jan
University of Warsaw

The Dutch Position in the CAP Negotiations

Peerlings, Jack¹, Polman, Nico²
¹Wageningen University, ²Wageningen Economic Research

5:30pm
-
6:30pm

G. M.: General Meeting
Virtual location: [VH1](#)

<p>9:00am - 10:20am</p>	<p>C.P. 4.01: Sustainable Diets Virtual location: VH1 Chair: Dr. Sinne Smed, University of Copenhagen</p> <p>How To Foster Diet Sustainability In Adults? Biasini, Beatrice; Rosi, Alice; Scazzina, Francesca; Menozzi, Davide Department of Food and Drug, University of Parma, Parma, Italy</p> <p>Economic Impacts of Sustainable Consumption and Policy Instruments for Dietary Change Huan-Niemi, Ellen¹; Kaljonen, Minna²; Knuuttila, Marja¹; Niemi, Jyrki¹; Saarinen, Merja¹ 1: Natural Resources Institute Finland (Luke), Finland; 2: Finnish Environmental Institute (Syke), Finland</p> <p>Moving Consumers Towards More Sustainable Food Choices: A Survey of Young Italian Adults Capitello, Roberta; Todirica, Ioana Claudia; Ricci, Elena Claire; Scarpa, Riccardo; Begalli, Diego University of Verona, Italy</p> <p>Measurement Methods Matter: Greenhouse Gas Emission And Healthiness Of Diets Smed, Sinne; Holm, Lotte; Lund, Thomas Bødker University of Copenhagen, Denmark</p>	<p>C.P. 4.03: Land Policy Virtual location: VH3 Chair: Edmond Augustine Kanu, Christian-Albrechts-Universität zu Kiel</p> <p>The Impact of Farmland Sales Moratorium on Agricultural Productivity in Ukraine Nivievskiy, Oleg; Halytsia, Olga Kyiv School of Economics, Ukraine</p> <p>Can Land Market Regulations Fulfill Their Promises? Heinrich, Florian; Appel, Franziska; Balmann, Alfons IAMO, Germany</p> <p>Fostering Competition for State-Owned Agricultural Land: Lessons from Ukrainian Land Auctions Kvartiuk, Vasyi Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany</p> <p>Who Drives Land Grabbing Policies? Assessing Stakeholders' Influence on Land Reform Policies in Sierra Leone Kanu, Edmond Augustine; Grunenberg, Michael; Henning, Christian H.C.A Christian-Albrechts-Universität zu Kiel, Germany</p>	<p>C.P. 4.04: Evaluating and Simulating the Effects of the CAP Virtual location: VH4 Chair: Dr. Franziska Appel, Leibniz Institute of Agricultural Development in Transition Economies (IAMO)</p> <p>Is There any CAP's Treatment Effect ? An Assessment with the Synthetic Control Method Olper, Alessandro^{1,2}; Valenti, Daniele¹; Curzi, Daniele¹ 1: University of Milan, Italy; 2: LICOS, KU Leuven, Belgium</p> <p>Impact of CAP Payments on Farms' Factor Augmenting Technical Change in EU-28: An Empirical Analysis at the Farm Level Khafagy, Amr; Vigani, Mauro University of Gloucestershire, United Kingdom</p> <p>The Effect of CAP Pillar 2 Subsidies on the Components of Total Factor Productivity: The Case of Slovenian Farms Lajos, Baráth¹; Fertő, Imre²; Bojnec, Štefan³ 1: KRTK KTI, Hungary; 2: KRTK KTI, Hungary; 3: University of Primorska</p> <p>Quo Vadis Direct Payments?: A Discussion Of The Implications Of Capping Vs Complete Phasing Out Appel, Franziska Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany</p>
	<p>C.P. 4.06: Preferences of Farmers and Rural Households Virtual location: VH6 Chair: Olli Niskanen, Luke</p> <p>Farmers' Preferences for Safe Vegetable Selling Agreements in Vietnam Enthoven, Laura; Van den Broeck, Goedele UCLouvain, Belgium</p> <p>Small Family, Happy Family? Fertility Preferences and the Quantity-quality Trade-off in Sub-Saharan Africa Van Hoyweghen, Kaat¹; Van den Broeck, Goedele²; Maertens, Miet¹ 1: KU Leuven, Belgium; 2: UC Louvain, Belgium</p> <p>Eliciting Farmers' Preferences for Marketing Channel Attributes: a Choice Experiment with Belgian Tree Fruit Farmers</p>	<p>C.P. 4.07: Efficiency Analysis Virtual location: VH7 Chair: Felicity Addo, University of Natural Resources and Life Sciences, Vienna</p> <p>Pesticides Efficiency Of French Wheat Producers Under A Stochastic Frontier Framework Dakpo, K Hervé^{1,2}; Femina, Fabienne¹ 1: INRAE, France; 2: ETH, Zurich</p> <p>On The Effects Of Immigrant Workers On Italian Dairies' Efficiency Antonioli, Federico¹; Severini, Simone²; Vigani, Mauro³ 1: Università degli Studi di Parma, Italy; 2: Università degli Studi della Tuscia, Italy; 3: Countryside and Community Research Institute (CCRI), University of Gloucestershire, United Kingdom</p> <p>Bad tenants? Land rental and eco-efficiency Eder, Andreas; Scheichel, Eva; Salhofer, Klaus</p>	<p>C.P. 4.02: Economic Analysis of Value Chains Virtual location: VH2 Chair: Prof. Steve McCorrison, University of Exeter</p> <p>Decent Work in Global Food Value Chains: Evidence From Senegal Fabry, Anna¹; Van den Broeck, Goedele²; Maertens, Miet¹ 1: Division of Bioeconomics, KU Leuven, Belgium; 2: Earth and Life Institute, Univeristé Catholique de Louvain, Belgium</p> <p>Linking Smallholders In Developing Countries To Modern Agricultural Value Chains Ola, Oreoluwa; Menapace, Luisa Technical University of Munich, Germany</p> <p>Resources Allocation for Animal Welfare – An Empirical Investigation of the B2B Stages of the Value Chain</p>

<p>Bonjean, Isabelle¹; Lievens, Eewoud²; Mathijs, Erik² 1: KU Leuven, Research Centre for Economics; 2: KU Leuven, Department of Earth and Environmental Sciences, Division of Bioeconomics</p> <hr/> <p>Farmers' Heterogeneous Preferences Towards Results-based Environmental Policies Niskanen, Olli¹; Tienhaara, Annika¹; Haltia, Emmi^{2,1}; Pouta, Eija¹ 1: Natural Resources Institute Finland (Luke); 2: Pellervo Economic Research (PTT)</p>	<p>University of Natural Resources and Life Sciences, Austria</p> <hr/> <p>Considering Heterogeneity Bias And Determinants Of Transient And Persistent Efficiency: A Case Of Austrian Crop farms Addo, Felicity; Salhofer, Klaus University of Natural Resources and Life Sciences, Vienna, Austria</p>	<p>Ingenbleek, Paul T.M.; Krampe, Caspar Wageningen University and Research, Netherlands, The</p> <hr/> <p>Competition in Competing Value Chains McCorrison, Steve University of Exeter, United Kingdom</p>
<p>C.P. 4.05: Agricultural Policy Virtual location: VH5 Chair: Dr. Nadja El Benni, Agroscope</p> <hr/> <p>Acreage Response to Rice Price Interventions in China Jin, Yan; Gardebroek, Cornelis; Heerink, Nico Wageningen University, Netherlands, The</p> <hr/> <p>"The Grumpy Farmer" – The Effect of Administrative Burden on Farmers' Attitudes towards the Swiss Direct Payment Policy Mack, Gabriele; Ritzel, Christian; Heitkämper, Katia; El Benni, Nadja Agroscope, Switzerland</p> <hr/> <p>Digitalised Agricultural Policy: Implications for Policy Instrument Choice and Design Ehlers, Melf-Hinrich; Huber, Robert; Finger, Robert ETH Zürich, Switzerland</p> <hr/> <p>Direct Payments - An Indispensable Diversification Strategy of Swiss Farmers El Benni, Nadja; Schmid, Dierk Agroscope, Switzerland</p>	<p>C.P. 4.08: Competition in the Food Chain Virtual location: VH8 Chair: Dr. Lauren Chenarides, Arizona State University</p> <hr/> <p>Unfair Trading Practices: Trade-off between efficiency and fairness in the German Fruit Industry Russo, Carlo¹; Menapace, Luisa² 1: Technical University Munich, Germany; 2: University of Cassino and Lazio Meridionale</p> <hr/> <p>Geographic Indication and Farmers' Pricing Power: an Empirical Analysis. Bimbo, Francesco¹; Bonanno, Alessandro²; Viscecchia, Rosaria³ 1: University of Bari, Italy; 2: Colorado State University, United States; 3: University of Foggia, Italy</p> <hr/> <p>Market Imperfections in Italian Tomato Food Chain Cechura, Lukas¹; Jaghdani, Tinoush Jamali²; Samoggia, Antonella³ 1: CULS Prague, Czech Republic; 2: Leibniz-Institut für Agrarentwicklung in Transformationsökonomien (IAMO), Halle, Germany; 3: Alma Mater Studiorum – Università di Bologna (UNIBO), Italy</p> <hr/> <p>Don't Bite the Hand That Feeds You: The Cannibalization of Food Pantries on Grocery Retailers Kopp, Thomas¹; Chenarides, Lauren² 1: University of Siegen; 2: Arizona State University, United States of America</p>	<p>C.P. 4.09: Nutrition and Health Virtual location: VH9 Chair: Dr. Cesar Luis Revoredo-Giha, Scotland's Rural College</p> <hr/> <p>The Evolution of Diet Quality: Evidence from Scanner Data Rojas, Christian; Cengiz, Ezgi; Wang, Emily University of Massachusetts Amherst, United States of America</p> <hr/> <p>Start Smoking Earlier, Smoke Longer and More: Does Education Matter? Ren, Yanjun; Castro Campos, Bente; Loy, Jens-Peter; Wang, Xiaobing IAMO, Germany</p> <hr/> <p>Disentangling the Drivers of Obesity: An Analytical Framework Based on Socioeconomic and Intrapersonal Factors Dogbe, Wisdom¹; Ordoñez, Melania Salazar²; Gil, Jose M.³ 1: University of Aberdeen, United Kingdom; 2: Water, Environmental and Agricultural Resources Economics Research Group - WEARE -, Universidad de Córdoba; 3: University Polytechnic of Catalonia - CREDA-UPC-IRTA</p> <hr/> <p>Banning the Advertising of Discretionary Food Promotions: An Ex-ante Analysis of the Impact on Households by Lifestage in Scotland Revoredo-Giha, Cesar Luis¹; Akaichi, Faical¹; McNamee, Paul²; Norwood, Patricia² 1: Scotland's Rural College, United Kingdom; 2: University of Aberdeen, United Kingdom</p>
<p>C.P. 4.10: Farmers' Behaviour Virtual location: VH10 Chair: Dr. Fabienne Femenia, INRAE</p> <hr/> <p>Wireless Sensor Network for Small-Scale Farming Systems: Application of Q-Methodology to Examine Farmers' Perceptions Taheri, Fatemeh¹; D'Haese, Marijke¹; Fiems, Dieter²; Azadi, Hossein³</p>		

1: Department of Agricultural Economics, Ghent University, Belgium; 2: Department of Telecommunications and Information Processing, Ghent University, Belgium; 3: Department of Geography, Ghent University, Belgium

Stocking More, Stocking Less? A Population Game Model Of Small Scale Farmers' Response To Livestock Disease Epidemics

Delabouglise, Alexis^{1,2}; Fournié, Guillaume³; Antoine-Moussiaux, Nicolas⁴; Peyre, Marisa²; Boni, Maciej¹

1: Center for Infectious Diseases Dynamics, the Pennsylvania State University, PA, United States; 2: ASTRE research unit, International Center of Agricultural Research for Development (CIRAD), France; 3: VEEPH group, The Royal Veterinary College, United Kingdom; 4: FARAH research unit, University of Liège, Belgium

Early Exit from Business, Performance and Neighbors' Influence: A Study of Farmers in France

Paroissien, Emmanuel¹; Latruffe, Laure²; Piet, Laurent¹

1: SMART-LERECO, AGROCAMPUS OUEST, INRAE, 35000, Rennes, France.; 2: INRAE, GREThA, Université de Bordeaux, 33608 Pessac, France.

Farmers' Heterogeneous Responses to Price Variations: Identification of Dairy Farms Flexibility based on a Panel Smooth Transition Regression Approach

Letort, Elodie; Femenia, Fabienne
SMART-LERECO, France

10:20am
-
10:30am

Br 3.1: Break

10:30am
-
12:00pm

O.P. 4.01

Virtual location: [VH1](#)

Resilience of Farming Systems in Europe; an Interactive Debate on Struggles and Pathways

Chair(s): **Meuwissen, Miranda** (Wageningen University and Research, Netherlands, The)

Discussant(s): **Duponcel, Marc** (EC)

Presenter(s): **Coopmans, Isabelle** (OC Ilvo), **Wauters, Erwin** (OC Ilvo), **Soriano, Barbara** (UPM), **Slijper, Thomas** (WUR), **Accatino, Francesco** (INRAE), **Appel, Franziska** (IAMO), **De Mey, Yann** (WUR), **Spiegel, Alisa** (WUR), **Zawalinska, Kasia** (Irwirpan), **Vigani, Mauro** (UoG), **Peneva, Mariya** (UNWE), **Voicilas, Marius** (IEA-AR), **Finger, Robert** (ETH), **Feindt, Peter** (WUR), **Mathijs, Erik** (KU Leuven)

O.P. 4.02

Virtual location: [VH2](#)

Social and Economic Dimensions of Food Safety

Chair(s): **van der Fels-Klerx, Ine** (Wageningen University and Research, Netherlands, The)

Discussant(s): **Poppy, Guy** (University of Southampton), **Menapace, Luisa** (Technical University of Munich)

Presenter(s): **Roossen, Jutta** (Technical University of Munich), **Mourits, Monique** (Wageningen University), **Erdem, Seda** (University of Stirling), **Fraiser, Iain** (University of Kent)

O.S. 4.01

Virtual location: [VH3](#)

Food Market Interventions Along The Borders Of Europe

Chair(s): **Inhe, Rico** (Wageningen University and Research, The Netherlands), **Nivievskiy, Oleg** (Kyiv School of Economics, Ukraine), **Venturelli, Ester** (Wageningen University and Research, The Netherlands)

Discussant(s): **Meiers, William** (University of Missouri, USA), **Prikhodko, Dmitry** (Food and Agricultural Organization (FAO))

Presentations of the Symposium

Russia's Agricultural Import Substitution Policy: Price Volatility Effects On The Pork Supply Chain

Götz, Linde¹, Jaghdani, Tinoush J.¹, Tejada, Hernan²

¹IAMO, Germany, ²University of Idaho, USA

Economic And Policy Implications Of The Voluntary Grain Export Restrictions In Ukraine

Nivievskiy, Oleg, Donchenko, Oleksandr

Kyiv School of Economics, Ukraine

Commodity Boards And Food Security Status: A Decision Tree Classification

Venturelli, Ester¹, Inle, Rico¹, Sckokai, Paolo²

¹Wageningen University and Research, The Netherlands, ²Università Cattolica del Sacro Cuore, Italy

On The Effectiveness Of Price-Ceiling Regulations: The Case Of Fluid-Milk Market In Israel

Bar-Nahum, Ziv¹, Finkelshtain, Israel¹, Kan, Iddo²

¹Hebrew University of Jerusalem, Israel, ²Center for Agricultural Economics Research, Israel

O.S. 4.02

Virtual location: [VH4](#)

Monitoring the EU Bioeconomy: Emerging Methodological and Data Challenges

Chair(s): **Soregaroli, Claudio** (Università Cattolica del Sacro Cuore, Italy), **Vrachioli, Maria** (Technical University of Munich)

Discussant(s): **Zilberman, David** (University of California at Berkeley), **M'Barek, Robert** (European Commission, Joint Research Centre)

Presentations of the Symposium

Bio-refineries – A Solution to the EU Sustainable Development Challenges

Zhu, Benz¹, Vrachioli, Maria¹, Baldoni, Edoardo², M'Barek, Robert², Sauer, Johannes¹

¹Technical University of Munich, ²Joint Research Centre, European Commission

The Socio-economic Impacts of Wastewater Sludge Valorisation: The Case of Biofertilizer in Italy

Tassinari, Gianmaria¹, Boccaletti, Stefano², Soregaroli, Claudio²

¹Wageningen University, ²Università Cattolica del Sacro Cuore

Monitoring the EU bioeconomy: Data challenges

Hark, Nicolas, vom Berg, Christopher
Nova-Institut GmbH

Contribution of Amino Acids to the Bioeconomy

Sturm, Viktoriya, Banse, Martin, Salamon, Petra
Thünen Institute

O.S. 4.03

Virtual location: [VH5](#)

Counterfactual Methods for Agricultural, Food and Environmental Policy Analysis

Chair(s): **Sckokai, Paolo** (Università Cattolica del Sacro Cuore, Italy)

Discussant(s): **Bartolini, Fabio** (University of Pisa)

Presentations of the Symposium

Water Quality, Policy Diffusion Effects and Farmers' Behavior

Chabé-Ferret, Sylvain, Reynaud, Arnaud, Tène, Eva

Toulouse School of Economics, France

Do Farms Respond Differently to Different Agro-environmental Policy Measures? A Random Forest Approach

Coderoni, Silvia¹, Esposti, Roberto², Varacca, Alessandro¹

¹Università Cattolica del Sacro Cuore, ²Università Politecnica delle Marche, Italy

How Does the CAP Greening Affect Farms' Profitability and Environmental Practices? A Regression Discontinuity Design analysis

Varacca, Alessandro, Castellari, Elena, Arata, Linda, Sckokai, Paolo
Università Cattolica del Sacro Cuore, Italy

Land Use Change from Agriculture to Forestry: Using Counter-factual Values to Estimate a Structural Model of the Income and Leisure Choices of Farmers

O.S. 4.04

Virtual location: [VH6](#)

Changing Consumer Diets: Consequences for Health, Environment and the Economy

Chair(s): **Rieger, Jörg** (Thuenen Institute of Farm Economics, Germany)

Discussant(s): **Staudigel, Matthias** (Technical University of Munich, Chair of Marketing and Consumer Research, Alte Akademie 16, 85354 Freising, Germany)

Presentations of the Symposium

Shifting to more Healthy and Balanced Diets in the EU: Economic and Environmental Impacts

Jongeneel, Roel¹, Gonzalez-Martinez, Ana¹, Lesschen, Jan Peter², Blanco, Maria³

¹Wageningen Economic Research, Prinses Beatrixlaan 582-528 | 2595 BM The Hague, Netherlands, ²Wageningen Environmental Research, Droevendaalsesteeg 3, Wageningen, The Netherlands, ³Department of Agricultural Economics, Technical University of Madrid, Avda. Puerta de Hierro 2, 28040 Madrid, Spain

The Economic Consequences of More Sustainable and Healthy Diets in the EU: From Global to Farm Level Impacts

Rieger, Jörg¹, Freund, Florian², Offermann, Frank¹, Geibel, Inna²

¹Thuenen Institute of Farm Economics, ²Thuenen Institute of Market Analysis

Environmental Consumption Taxes on Animal Food Products to Mitigate Greenhouse Gas

Ryan, Mary¹, O'Donoghue, Cathal²

¹Teagasc, Irish Agriculture and Food Development Authority, Ireland, ²National University of Ireland Galway, Ireland

Using Publicly Available Remote Sensing Products to Evaluate REDD+ Projects in Brazil

Demarchi, Gabriela¹, Subervie, Julie², Catry, Thibault³, Tritsch, Isabelle⁴

¹French National Research Institute for Agriculture, Food and Environment (INRAE), France; Center for International Forestry Research (CIFOR), ²French National Research Institute for Agriculture, Food and Environment (INRAE), France, ³Institute of Research for Development, France, ⁴Centre de coopération internationale en recherche agronomique pour le développement, France

Emissions from the European Union

Jansson, Torbjörn, Säll, Sarah
Department of Economics, Swedish University of Agricultural Sciences, Box 7013, 75007 Uppsala, Sweden

The Economic, Environmental and Health Impacts of Reforming Agricultural Subsidies

Freund, Florian¹, Springmann, Marco²

¹Thuenen Institute of Market Analysis, Bundesallee 63, D-38116 Braunschweig, Germany, ²University of Oxford, Nuffield Department of Population Health, Richard Doll Building, Old Road Campus, Oxford OX3 7LF, United Kingdom

O.S. 4.05

Virtual location: [VH7](#)

Legumes and Their Economics

Chair(s): **Toma, Luiza** (SRUC, United Kingdom), **Williams, Mike** (Trinity College Dublin, Ireland)

Discussant(s): **Leinonen, Ilkka** (LUKE, Finland), **Rees, Bob** (SRUC, United Kingdom), **Barnes, Andrew** (SRUC, United Kingdom)

Presentations of the Symposium

Determinants of Farmers' Uptake of Legumes – A Structural Equation Modelling Approach

Toma, Luiza¹, Akaichi, Faical², Shrestha, Shailesh³, Zimmermann, Beate⁴, Barnes, Andrew¹, Angenendt, Elisabeth⁴, Iannetta, Pete⁵

¹SRUC, United Kingdom, ²SRUC, United Kingdom, ³SRUC, United Kingdom, ⁴University of Hohenheim, Germany, ⁵JHI, UK

UK Consumers' Preferences and Willingness to Pay for Pulse-based Meat Substitutes

Akaichi, Faical, Toma, Luiza, Revoredo-Giha, Cesar
SRUC, United Kingdom

Life Cycle Analysis (LCA) of Novel Legume Products

Saget, Sophie¹, Costa, Marcela², Wilton-Vasconcelos, Marta³, Styles, David⁴, Williams, Mike¹

¹Trinity College Dublin, Ireland, ²Bangor University, UK, ³Catholic University of Portugal, Portugal, ⁴National University Ireland Galway, Ireland

Feed Legumes and Carbon Efficiency of Dairy Systems

March, Margaret, Hargreaves, Paul, Sykes, Alasdair, Rees, Bob
SRUC, United Kingdom

Economics of legumes

O.S. 4.06

Virtual location: [VH8](#)

New Contract Solutions for the Improved Provision of Agri-Environmental-Climatic Public Goods: Framing Collective, Result-based, Value Chain-based and Land Tenure-based Incentive Approaches

Chair(s): **Schaller, Lena** (University of Natural Resources and Life Sciences, Vienna, Austria), **Viaggi, Davide** (University of Bologna, Italy)

Discussant(s): **Matzdorf, Bettina** (Leibniz Centre for Agricultural Landscape Research (ZALF), Müncheberg, Germany), **Termansen, Mette** (University of Copenhagen, Dept. of Food and Resource Economics, Denmark)

Presentations of the Symposium

Improving the Provision of Agri-Environmental-Climatic Public Goods by Agriculture and Forestry: A Conceptual Framework

Viaggi, Davide¹, Raggi, Meri¹, Zavalloni, Matteo¹, Galioto, Francesco¹, Targetti, Stefano¹, Raina, Nidi¹, Schaller, Lena², Eichhorn, Theresa², Kantelhardt, Jochen², Bartolini, Fabio³, Iglesias, Ana⁴, Martin Ortega, Julia⁵, Runge, Tania⁶, Schulp, Nynke⁷, Vergamini, Daniele⁸, Cardwell, Michael⁵, Chartier, Olivier⁹, Langlais-Hesse, Alexandra¹⁰, Holden, Joseph⁵, Majewski, Edward¹¹

¹University of Bologna, Italy, ²University of Natural Resources and Life Sciences, Vienna, Austria, ³University of Ferrara, Italy, ⁴Universidad Politecnica de Madrid, Spain, ⁵University of Leeds, United Kingdom, ⁶Thünen Institute for Rural Studies, Germany, ⁷Vrije Universiteit Amsterdam, Netherlands, ⁸University of Pisa, Italy, ⁹ECORYS, Spain, ¹⁰Centre national de la recherche scientifique, France,

O.S. 4.07

Virtual location: [VH9](#)

Use Of Individual Decision Making Models To Support Policies.

Chair(s): **Helming, John** (Wageningen University and Research, Netherlands, The), **Sckokai, Paolo** (Catholic University of the Sacred Heart, Milan (UNICATT)), **Van Meijl, Hans** (Wageningen University and Research, Netherlands, The)

Discussant(s): **Perez Dominguez, Ignacio** (European Commission, Joint Research Centre), **Severini, Simone** (DAFNE, Università della Tuscia, Viterbo, Italy)

Presentations of the Symposium

MIND STEP: Modularity, Tansferability And Extendibility Of Models For Individual Decision Making At Farm Level

Britz, Wolfgang¹, Gocht, Alexander², Ciaian, Pavel³, Mueller, Marc⁴

¹University Bonn, ²Thuenen Institute, ³European Commission, Joint Research Centre, ⁴Wageningen University and Research, Netherlands, The

BESTMAP: Conceptual Approach And Initial Results From Qualitative And Quantitative Interviews With Farmers Across Five Case Study Areas

Ziv, Guy
University of Leeds

Using Synthetic Populations To Produce Representative And Anonymous Distributions Of Farm Characteristics Of The Real Farmers' Population Of Interest From Different Data Sources

Tzouvelekas, Vangelis¹, Baez, Pablo², Mattas, Konstantinos³, Arfani, Filippo⁴, Veneziani, Mario⁴

¹Department of Economics, University of Crete, Greece, ²IDENER, Sevilla,

Petig, Eckart, Angenendt, Elisabeth, Zimmermann, Beate
University of Hohenheim, Germany

¹¹Warsaw University of Life Sciences, Poland

Insights into the Design of Innovative Contract Solutions - An Analysis of Performance Criteria and Design Features

Schaller, Lena, Eichhorn, Theresa, Kantelhardt, Jochen
University of Natural Resources and Life Sciences, Vienna, Austria

Acceptability of New Contract Solutions for Improving Provision of Public Goods Among Landowners

Kurttila, Mikko¹, Raggi, Meri², Haltia, Emmi¹, Hamunen, Katri¹, Viitala, Esa-Jussi¹, Leppanen, Jussi¹, Tarvainen, Olli¹, Viaggi, Davide²

¹Natural Resources Institute, Finland,

²University of Bologna, Italy

Co-Constructing Novel Contract Solutions with Practitioners

Runge, Tania
Thünen Institute for Rural Studies, Germany

Spain, ³Economics, Aristotle University of Thessaloniki, ⁴Department of Economics and Management, Università di Parma, Parma, Italy

Including Behavioural Economic Elements In Farm Models

Wang, Scarlett, Ang, Frederic, Oude Lansink, Alfons
Business Economics group, Wageningen University

O.S. 4.08

Virtual location: [VH10](#)

Genebanks Hedging Bets for Tomorrow's Agri-Food Economies

Chair(s): **Smale, Melinda** (Michigan State University, United States of America), **Jamora, Nelissa** (Global Crop Diversity Trust)

Discussant(s): **Gollin, Douglas** (Oxford University), **Azevedo, Vania C.R.** (ICRISAT Genebank)

Presentations of the Symposium

The Contribution of the ICRISAT Genebank to Adoption of Improved Groundnut Varieties and Reduction of Rural Poverty in Malawi.

Tabe-Ojong, Martin Paul
University of Bonn

Revival and Survival of Potato Landraces in the Andes

Lüttringhaus, Sophia
Humboldt University

The Contribution of the CGIAR Germplasm Health Units to International Agricultural Research

Enriquez, Yujj
IRRI

An Experimental Approach to Farmer Valuation of African Rice Genetic Resources

Tyack, Nicholas
Graduate Institute, Geneva

The Contribution of IITA's Genebank to On-farm Cowpea Diversity and Farmers' Welfare in Nigeria

O.S. 4.09

Virtual location: [VH11](#)

EAERE Session: Biofuels - A Session In Memory Of Wallace Tyner

Chair(s): **Zilberman, David** (University of California, Berkeley), **Janda, Karel** (Charles University and University of Economics, Prague, Czech Republic)

Discussant(s): **Timilsina, Govinda** (World Bank), **Ciaian, Pavel** (Joint Research Centre of European Commission)

Presentations of the Symposium

Biofuel And The Alternative Futures Of Agricultural, Energy, And Climate Change Policies

Zilberman, David
University of California, Berkeley

Biofuels And Biofuel Policies In The European Union: Lessons From The Past For The Future

Drabik, Dusan
Wageningen University

Renewable Fuel Standard: Analyzing Short-run And Long-run Economic Impacts

Taheripour, Farzad¹, Baumes, Harry², Tyner, Wallace¹

¹Purdue University, ²National Center for Food and Agricultural Policy

Food Versus Fuel: An Expanded Evidence On Commodities Price Co-movement

Janda, Karel¹, Kristoufek, Ladislav², Zilberman, David³

¹Charles University and University of Economics, Prague, ²Charles University and Institute of Information Theory and

12:00pm - 1:00pm	L3: Lunch break
1:00pm - 2:30pm	Pl. S. 2: Developing the Empirical Toolkit: Better Data and Experiments Virtual location: VH1  Chair: Dr. Jan Falkowski , University of Warsaw Co-chair: Prof. S. hess, University of Hohenheim 1. Jason Shogren <i>Stroock Chair of Natural Resource Conservation and Management & Professor of Economics, University of Wyoming (USA)</i> Title: "Cultivating the Experimental Mindset" 2. Gero Carletto <i>Manager, Data Production and Methods, Development Data Group, World Bank</i> Title: "Raising the Impact of Agricultural Economics through Better Data"
2:30pm - 2:45pm	Br 3.2: Break
2:45pm - 3:45pm	P.S. 3: Policy The Future Of The CAP & Environmental Conditionality – A View From The Farm <u>Buckley, Cathal</u> Teagasc, Ireland <hr/> Land Institutional Reform, Misallocation and Food Security in China Zhang, Xiaoheng¹; Yu, Xiaohua² 1: Huazhong Agricultural University, China; 2: University of Goettingen, Germany <hr/> Innovation System Challenges to Organic Dairy Expansion <u>Kilcline, Kevin¹</u>; O'Donoghue, Cathal²; Ryan, Mary¹; Leavy, Elaine¹; Clavin, Dan¹; Gilanders, Mark³ 1: Teagasc, Rural Economy & Development Programme, Athenry, Co. Galway, Ireland; 2: Policy Lab, College of Arts, Social Sciences, and Celtic Studies, National University of Ireland, Galway; 3: Scotland's rural college, edinburgh, uk <hr/> Non-point Source Pollution Contracts - Emission Based Regulations Through Models <u>Romstad, Eirik</u> Norwegian University of Life Sciences, Norway <hr/> The Complex Pathway Towards Farm Level Sustainable Intensification: an Exploratory Network Analysis of Stakeholders' Knowledge. <u>Micha, Evgenia¹</u>; Fenton, Owen²; Daly, Karen²; Kakonyi, Gabriella³; Ezzati, Golnaz²; Thornton, Steven³ 1: CCRI, University of Gloucestershire, United Kingdom; 2: b Environment, Soils and Land Use Department, Teagasc, Johnstown Castle, Wexford, Ireland; 3: Groundwater Protection and Restoration Group, Department of Civil and Structural Engineering, The University of Sheffield, UK <hr/> Economic And Environmental Effects Of Restricting Application Rates Of Manure In The EU <u>Jansson, Torbjörn¹</u>; Gocht, Alexander²; Weiss, Franz³ 1: Swedish University of Agricultural Sciences, Sweden; 2: Thuenen-Institute, Germany; 3: Joint Research Centre, European Commission, Italy <hr/> A Result-Oriented Approach for the Animal Welfare Measure of the European Union's Rural Development Program <u>Bergschmidt, Angela¹</u>; March, Solveig²; Brinkmann, Jan² 1: Thünen-Institute of Farm Economics, Germany; 2: Thünen-Institute of Organic Farming, Germany <hr/> Farming Ability and Agricultural Policy Impact on Output Price and Demand of Inputs <u>Kouandou, Arouna</u>; Saint-Cyr, Legrand CESAER, Agro Sup Dijon, INRAE, Université Bourgogne Franche-Comté, F-21000 Dijon, France <hr/> Extension Services and Technical Efficiency of Crop Planting Farms in China <u>Liu, Qian¹</u>; Huang, Wei²; Lagerkvist, Carl Johan² 1: Department of Economics, Sichuan University, Chengdu, China; 2: Department of Economics, Swedish University of Agricultural Sciences, Uppsala, Sweden

Does CAP Efficiently Support Farm Incomes? Evidences From Italy Estimating Quantile Continuous Treatment Effects.

Ciliberti, Stefano¹; Severini, Simone²; Ranalli, Maria Giovanna³; Biagini, Luigi²; Frascarelli, Angelo¹

1: Department of Agricultural, Food and Environmental Sciences - University of Perugia, Italy; 2: Department of Agricultural and Forestry Sciences - University of Tuscia, Italy; 3: Department of Political Sciences - University of Perugia, Italy

Regional Growth And EU Policies – A Reassessment Of Econometric Estimates

Zeilinger, Julian; Morawetz, Ulrich B.

University of Natural Resources and Life Sciences, Vienna, Austria

Aligning Agricultural Production and Environmental Regulation in the Netherlands: An exercise for bringing together economic and biophysical models

Jongeneel, Roel¹; Gonzalez Martinez, Ana Rosa¹; Kros, Hans²; Lesschen, Jan Peter²; De Vries, Marion²; Reijs, Joan¹; Verhoog, David¹

1: Wageningen Economic Research, Netherlands, The; 2: Wageningen Environmental Research, Netherlands, The

Farmers' preferences towards extension services Insights from a Discrete Choice Experiment

Bajrami, Egzon; Herzfeld, Thomas; Moellers, Judith; Dufhues, Thomas

Leibniz-Institut für Agrarentwicklung in Transformationsökonomien (IAMO), Germany

Contribution Of Risk Management To Perceived Resilience Of Farming Systems In EU

Spiegel, Alisa¹; Soriano, Barbara²; De Mey, Yann¹; Slijper, Thomas¹; Urquhart, Julie³; Bardaji, Isabel²; Vigani, Mauro³; Severini, Simone⁴; Meuwissen, Miranda¹

1: Wageningen University and Research, Netherlands, The; 2: Research Centre for the Management of Agricultural and Environmental Risks (CEIGRAM), Universidad Politecnica de Madrid, Spain; 3: Countryside and Community Research Institute, University of Gloucestershire, UK; 4: Università degli Studi della Tuscia, Italy

Frontier Analysis With Heterogeneous Technologies: The case of Low Input and High Input Dairy Farming in Flanders

Ahikiriza, Elizabeth^{1,3,4}; Meensel, Jef Van²; Gellynck, Xavier¹; Lauwers, Ludwig^{1,2}

1: Department of Agricultural Economics, Ghent University, Belgium; 2: The Social Science Unit, Flanders Institute for Agricultural and Fisheries Research (ILVO), Belgium; 3: Department of Agribusiness and Natural Resources Economics, Makerere University, Kampala, Uganda; 4: Department of Agriculture and Environmental Sciences, Mountains of the Moon University, Fort Portal, Uganda

Effect of Grassland Allocation on the Economic Value of Grassland Ecosystem Services on a Landscape Level

Huber, Robert¹; Le Clec'h, Solen²; Buchmann, Nina³; Finger, Robert¹

1: ETH Zürich, Agricultural Economics and Policy; 2: Wageningen University, Environmental Systems Analysis; 3: ETH Zürich, Grassland Sciences

A Choice Experiment Approach To Study Farmer's Willingness To Protein Crop Cultivation

Heinola, Katriina; Tienhaara, Annika; Niemi, Jarkko

Natural Resources Institute Finland (Luke), Finland

Farmers Typologies of Zoonotic Disease Control on Farm. A Latent Class Analysis

Liu, Jiayi²; Toma, Luiza¹

1: SRUC, United Kingdom; 2: BIOUS, United Kingdom

Irrigation Water Rights Differentiated by their Priority. Performance at Irrigation District Level

Gómez-Limón, José A.; Gutiérrez-Martín, Carlos; Montilla-López, Nazaret M.

WEARE research group. Universidad de Córdoba, Spain

On The Income Effect Of Being A Farmer: Empirical Evidence At The Individual Level And Household Level In Norway

Mittenzwei, Klaus¹; Berglann, Helge²; Hoveid, Øyvind²

1: Rurals, Norway; 2: NIBIO, Norway

Structural Adjustment of Swiss Dairy Farms - Farm Exit and Farm Type Change

Zorn, Alexander; Zimmert, Franziska

Agroscope, Switzerland

Farmers' Perceived Values In Organic Farming Compared To Conventional Farming – A Means-end Chain Approach

Leduc, Gaëlle¹; Hansson, Helena¹; Engström, Ebba¹; Billaudet, Larissa²; Jeanneaux, Philippe²; Ryan, Mary³; Lynch, Richard³; Henchion, Maeve³; Leavy, Elaine³; Kilcline, Kevin³

How Close Are the EU Pre-accession Countries in Their Agricultural Policy Alignment with the EU CAP?

Martinovska Stojcheska, Aleksandra¹; Kotevska, Ana¹; Janeska Stamenkovska, Ivana¹; Dimitrievski, Dragi¹; Zhllima, Edvin²; Bajramović, Sabahudin³; Vaško, Željko⁴; Kerolli Mustafa, Mihone⁵; Spahić, Mirsad⁶; Kovačević, Vlado⁷; Koç, Ahmet Ali⁸; Pavloska - Gjorgjieska, Dori⁹; Ilić, Boban⁹; Ciaian, Pavel¹⁰

1: Ss Cyril and Methodius University in Skopje, Faculty of Agricultural Sciences and Food, Macedonia, Former Yugoslav Republic of; 2: Agricultural University of Tirana, Faculty of Economics and Agribusiness; 3: University of Sarajevo, Faculty of Agriculture and Food Science; 4: University of Banja Luka, Faculty of Agriculture; 5: T2P Research Centre, International Business College Mitrovica; 6: Ministry of Agriculture and Rural Development – Montenegro, Department of Economic Analysis and Market; 7: Institute for Agricultural Economics, Belgrade; 8: Akdeniz University, Department of Economics, Antalya; 9: Regional Rural Development Standing Working Group in SEE; 10: European Commission, Joint Research Centre

Regional Agriculture in Ireland: The Necessity for Accurate Modelling

Hayden, Anne Eileen; Adenauer, Dr Lucie; Breen, Dr James
UCD, Ireland

The Honey International Trade: Evidences And Insights

Pippinato, Liam; Mancuso, Teresina; Brun, Filippo
Department of Agricultural, Forest and Food Science, University of Turin, Italy

Local Support For Agri-environmental Measures In Flanders And The Role Of Knowledge And Environmental Attitudes

Fockaert, Lysander; Vranken, Liesbet; Mathijs, Erik
KU Leuven, Belgium

Long-Term Trend Employment Decline In Russian Agriculture And Countersanctions Policy: Was There Any Effect?

Kotyrló, Elena Stanislavovna; Nikulina, Yulia Nikolaevna; Zaytsev, Alexander Andreevich
National Research University Higher School of Economics, Russian Federation

Modelling Decision Adaptation Pathways for the Integration of Societal Demands for Ecosystem Services and their Impacts on SDGs in Agricultural Landscapes

Shaaban, Mostafa Ahmed; Schwartz, Carmen; Macpherson, Joseph; Pierr, Annette
Leibniz Centre for Agricultural Landscape Research, Germany

Systematic Review of Agri-environmental Scheme Attributes Used in Choice Experiments

Raina, Nidhi; Zavalloni, Matteo; Raggi, Meri; Targetti, Stefano; D'Alberto, Riccardo; Viaggi, Davide
University of Bologna, Italy

The Distortive Effect Of Organic Payments: An Example Of Policy Failure In The Case Of Hazelnut Plantation

Spiegel, Alisa^{1,2}; Coletta, Attilio³; Severini, Simone³
1: Thuenen-Institut, Germany; 2: Wageningen University & Research, Netherlands; 3: Università degli Studi della Tuscia, Italy

Do Direct Payments Decrease Total Factor Productivity in Japanese Rice Production?

Nitta, Atomu¹; Yamamoto, Yasutaka¹; Kondo, Katsunobu²; Severini, Simone³; Masuyama, Tatsumi¹; Sawauchi, Daisuke¹
1: Hokkaido University, Japan; 2: Asahikawa University, Japan; 3: University of Tuscia, Italy

Simulation of Effects of Land Liberalisation in Ukraine: A Qualitative Approach

Ratinger, Tomas¹; Bavorova, Miroslava²; Popov, Andriy³; Polyach, Vadym³
1: Technology Centre of the Czech Academy of Sciences, Czech Republic; 2: Czech University of Life Sciences, Prague, Czech Republic; 3: Kharkov National Agricultural University, Ukraine

Stakeholder-Oriented Business Model: a Case Study Of Digitized Extension Service And Mechanization Technology In The Rice Sector In West Africa

Amoussouhoui, Rico¹; Arouna, Aminou²; Banout, Jan¹; Miroslava, Bavorova³; Tsangari, Haritini⁴
1: Department of Sustainable Technologies, Faculty of Tropical AgriSciences, Czech University of Life Science in Prague, Kamýcká 129, 165 00 Prague, Czech Republic; 2: Africa Rice Center (AfricaRice), 01 BP 2551 Bouake 01, Bouake, Cote d'Ivoire; 3: Department of Economics and Development, Faculty of Tropical AgriSciences, Czech University of Life Science in Prague Kamýcká 129, 165 00, Praha-Suchdol, Czech Republic; 4: University of Nicosia, School of Business, 46 Makedonitissas Ave, 1700 Nicosia, Cyprus

Are International Trade and Climate Agreements Successful in Reducing Carbon-dioxide Emission?

Jeremiás Máté, Balogh
Corvinus University, Hungary

A Partial Equilibrium Model To Analyse The Water-Energy-Food Nexus Implications In The Agri-Food Sector

Tortorella, Maria Maddalena^{1,2}; Cosmi, Carmelina²; Viccaro, Mauro¹; Fortes, Patricia³; Di Leo, Senatro²; Cozzi, Mario¹; Pietrapertosa, Filomena²; Salvia, Monica²; Romano, Severino¹

1: School of Agricultural, Forestry, Food and Environmental Sciences, University of Basilicata, Italy; 2: National Research Council of Italy, Institute of Methodologies for Environmental Analysis—(CNR-IMAA), C.da S.Loja, 85050 Tito Scalo, PZ, Italy.; 3: CENSE, NOVA University Lisbon - Lisbon, Portugal

Assessing the Feasibility of Sector-specific Income Stabilization Tools. The Case Study of Hazelnut Production in Italy

Severini, Simone¹; Zinnanti, Cinzia²; Schimmenti, Emanuele²

1: Università degli Studi della Tuscia, Department of Agricultural and Forest Sciences, Viterbo, Italy; 2: Università degli Studi di Palermo, Department of Agricultural, Food and Forest Sciences, Palermo, Italy

Direct Payments and On-farm Employment: Evidence from a Spatial Regression Discontinuity Design

Zimmert, Franziska; Zorn, Alexander

Agroscope, Switzerland

On The Price Effect Of A Right-of-first-refusal In Farmland Auctions

Isenhardt, Lars; Seifert, Stefan; Hüttel, Silke

Institute for Food- and Resource Economics Bonn, Germany

Potential of the Bioeconomy in Visegrad Countries

Lazorcakova, Ema¹; Dries, Liesbeth²; Peerlings, Jack²; Pokrivcak, Jan¹

1: Slovak University of Agriculture in Nitra, Slovak Republic; 2: Wageningen University, The Netherlands

Non-monetary Incentives For Sustainable Biomass Harvest: An Experimental Approach

Attallah, May¹; Abildtrup, Jens¹; Stenger, Anne²

1: BETA-INRAE Nancy, France; 2: BETA-INRAE Strasbourg, France

Bioeconomy in Social Sciences: a Systematization of Different Case Study Approaches

Tassinari, Gianmaria^{1,2}; Drabik, Dusan¹; Boccaletti, Stefano²; Soregaroli, Claudio²

1: Agricultural Economics and Rural Policy Group, Wageningen University, Wageningen; 2: Dipartimento di Economia Agro-alimentare, Università Cattolica del Sacro Cuore, Piacenza, Italy

A Cross-Country Measurement of the EU Bioeconomy: An Input-Output Approach

Cingiz, Kutay; Heijman, Wim; Wesseler, Justus

Wageningen University, Netherlands, The

Afforestation or Cultivation: Farmer Choices in Accessing the EU Cohesion Funds

Klepacka, Anna Maria¹; Florkowski, Wojciech J.²; Akaichi, Faical³

1: Warsaw University of Life Sciences WULS-SGGW, Institute of Economics and Finance, Department of Economics and Organisation of Enterprises, Poland; 2: University of Georgia, Department of Agricultural and Applied Economics, USA; 3: Scotland's Rural College, Land Economy, Environment & Society, United Kingdom

A Multi-Step Cognitive Map to Illustrate Perceived Cross-sectoral Relationships in a Semi-arid Region in Austria

Kropf, Bernadette; Mitter, Hermine; Schmid, Erwin

University of Natural Resources and Life Sciences, Austria

3:50pm
-
5:10pm

C.P. 5.02: Resilience of Farms and Food Systems

Virtual location: [VH2](#)
Chair: Dr. Barbara Soriano, Universidad Politécnica de Madrid

Weather Index Insurance for Climate Resilience: An Experimental Implementation in Kyrgyzstan

Moritz, Laura; Kuhn, Lena;
Bobojonov, Ihtiyor
Leibniz Institute of Agricultural Development in Transition Economies (IAMO)

Perceived Resilience Capacities Across EU Farmers

C.P. 5.03: Income and Poverty

Virtual location: [VH3](#)
Chair: Dr. Justice A. Tambo, CAB

Perishability, Bargaining Power, and Contract Farming: Evidence from a Low-Income Economy

Kopp, Thomas¹; Mishra, Ashok K.²
1: Free University of Bozen-Bolzano, Italy; 2: Arizona State University, USA

Evaluating The Effectiveness Of A Major Anti-poverty Program In China

Cheng, Mingda¹; Chen, Shuai¹; Tan-Soo, Jie-Sheng²

C.P. 5.06: The Common Agricultural Policy

Virtual location: [VH6](#)
Chair: Dr. Zuzana Smeets Kristkova, Wageningen Economic Research

Environmental Sustainable Value in Agriculture Revisited: How Common Agricultural Policy Contributes to Eco-efficiency?

Czyżewski, Bazyli; Matuszczak, Anna; Grzelak, Aleksander; Guth, Marta; Majchrzak, Adam
Poznan University of Economics and Business, Poland

The Role of Group-Time Heterogeneity in Assessing the

Spiegel, Alisa¹; Slijper, Thomas¹; De Mey, Yann¹; Meuwissen, Miranda¹; Poortvliet, P. Marijn¹; Rommel, Jens²; Hansson, Helena²; Vigani, Mauro³; Soriano, Barbara⁴; Wauters, Erwin⁵; Appel, Franziska⁶; Antonioli, Federico⁷; Gavrilescu, Camelia⁸; Gradziuk, Piotr⁹; Finger, Robert¹⁰; Feindt, Peter H.¹¹

1: Wageningen University and Research, Netherlands, The; 2: Sveriges Lantbruksuniversitet, Sweden; 3: Countryside and Community Research Institute, University of Gloucestershire, UK; 4: Research Centre for the Management of Agricultural and Environmental Risks (CEIGRAM), Universidad Politécnica de Madrid, Spain; 5: Institute for Agricultural and Fisheries Research (ILVO), Belgium; 6: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 7: Università degli Studi della Tuscia, Italy; 8: Institute of Agricultural Economics, Romania; 9: Institute of Rural and Agricultural Development, Polish Academy of Sciences, Poland; 10: ETH Zurich, Switzerland; 11: Albrecht Daniel Thaer Institute, Humboldt-Universität zu Berlin, Germany

Exploring Perceived Resilience And Risk Of Flemish Farmers

Coopmans, Isabeau^{1,2}; De Mey, Yann³; Mathijs, Erik²; Mortier, Jonas²; Slijper, Thomas³; Spiegel, Alisa³; Wauters, Erwin¹

1: Agricultural and Farm Development, Institute for Agricultural, Food and Fisheries Research (ILVO, Belgium); 2: Division of Bioeconomics, University of Leuven (KU Leuven, Belgium); 3: Business Economics, Wageningen University (WUR, The Netherlands)

Exploring How Risk Management Contributes To Farming Systems' Resilience

Soriano, Bárbara¹; Bardají, Isabel¹; Bertolozzi, Daniele¹; Meuwissen, Miranda²; Spiegel, Alisa²; Krupin, Vitaliy³; Rommel, Jens⁴; Antonioli, Federico⁵; Vigani, Mauro⁶; Urquhart, Julie⁶; Tudor, Monica⁷; Accatino, Francesco⁸; Ollendorf, Franziska⁹; Garrido, Alberto¹

1: Research Centre for the Management of Agricultural and Environmental Risks (CEIGRAM), Universidad Politécnica de Madrid; 2: Wageningen University and Research; 3: Institute of Rural and Agricultural Development, Polish Academy of Sciences, Poland; 4: Department of Economics, Sveriges Lantbruksuniversitet; 5: Department of Agricultural and Forestry Sciences, Università degli Studi della Tuscia; 6: Countryside and Community Research Institute, University of Gloucestershire; 7: Institute of Agricultural Economics; 8: INRAE; 9: Leibniz Institute of Agricultural Development in Transition Economies (IAMO)

1: China Academy for Rural Development, Zhejiang University, China, People's Republic of; 2: Lee Kuan Yew School of Public Policy, National University of Singapore, Singapore

Collective Action and Smallholder Rural Households: Implications for Income and Asset Aspirations

Tabe-Ojong, Martin Paul Jr¹; Heckelei, Thomas¹; Baylis, Kathy²; Rasch, Sebastian¹

1: Institute for Food and Resource Economics, University of Bonn, Germany; 2: Agricultural and Consumer Economics, University of Illinois, USA

The Impact Of Plant Clinics On Farm Performance And Poverty Alleviation: Panel Data Evidence From Rwanda

Tambo, Justice A.¹; Uzayisenga, Bellancile²; Mugambi, Idah³; Bundi, Mary³; Silvestri, Silvia³

1: CABI, Switzerland; 2: Rwanda Agriculture and Animal Resources Development Board (RAB); 3: CABI, Kenya

Economic Impact of a European Agricultural Policy. Evidences from Geographical Indications Schemes

Cei, Leonardo¹; Defrancesco, Edi¹; Stefani, Gianluca²

1: University of Padova, Italy; 2: University of Firenze, Italy

CAP Measures Towards Environmental Sustainability – Trade Opportunities for Africa?

Latka, Catharina¹; Heckelei, Thomas¹; Kuhn, Arnim¹; Witzke, Heinz-Peter²; Kornher, Lukas¹
1: University of Bonn, Germany; 2: EuroCARE Bonn GmbH, Germany

External dimensions of the CAP – focus on Sub-Saharan Africa

Smeets Kristkova, Zuzana^{1,2}; Helming, John¹; Philippidis, George³; Boulanger, Pierre⁴

1: Wageningen Economic Research, Netherlands, The; 2: Czech University of Life Sciences in Prague, Czech Republic; 3: Government of Aragon, Spain; 4: Independent Researcher

Virtual location: [VH8](#)
Chair: [Prof. GianCarlo Moschini](#), Iowa State University

CRISPR/Cas & Co: Likely Economic Consequences of the ECJ Judgement on Agriculture

[Gocht, Alexander](#)¹; [Consmüller, Nicola](#)³; [Thom, Ferike](#)²; [Grethe, Harald](#)²

1: Thünen-Institute; 2: Humboldt-Universität zu Berlin; 3: German Federal Office of Consumer Protection and Food Safety

Benefits of Increasing Information Accuracy in Variable Rate Technologies

[Späti, Karin](#); [Huber, Robert](#); [Finger, Robert](#)

ETH Zurich, Switzerland

The Impact of Information and Communication Technology on Farmers' Transaction Costs: Based on the Survey of Hebei and Shandong Province in China

[Kang, Shijia](#)¹; [Zheng, Shaofeng](#)²; [Sauer, Johannes](#)³

1: Technical University of Munich, Germany; 2: Northwest A&F University, China; 3: Technical University of Munich, Germany

Uncertainty and Learning in a Technologically Dynamic Industry: Seed Density in U.S. Maize

[Perry, Edward](#)¹; [Hennessy, David](#)²; [Moschini, GianCarlo](#)³

1: Kansas State University, United States of America; 2: Michigan State University, United States of America; 3: Iowa State University, United States of America

C.P. 5.05: Agricultural and Rural Policy

Virtual location: [VH5](#)
Chair: [Dr. Niklas Möhring](#), ETH Zurich

Alternative Measures of Family Farm Viability – Incorporating Gap Measures

[Loughrey, Jason](#)¹; [O'Donoghue, Cathal](#)²; [Conneely, Ricky](#)³

1: Teagasc, Ireland; 2: National University of Ireland Galway, Ireland; 3: IDA Ireland

Large Farms, Large Benefits? Sustainability Certification Among Family Farms and Agro-Industrial Producers in Peru

[Meemken, Eva-Marie](#)
University of Copenhagen

What Is Social About Agriculture And How Can We Deal With It?

[Nowack, Wiebke](#)
Humboldt-Universität zu Berlin, Germany

Virtual location: [VH1](#)
Chair: [Dr. Jayson Lusk](#), Purdue University

A Network Analysis Of Local Rubber And Oil Palm Trade In Jambi, Indonesia

[Hunecke, Claudia](#)¹; [Sujarwo, Rakhma](#)¹; [Kopp, Thomas](#)²; [Brümmer, Bernhard](#)¹

1: Georg-August-Universität Göttingen, Germany; 2: University of Siegen - Siegen, Germany

Promoting Agri-food's Traceability: The Role of Governmental and Private Regulatory Supervision

[Zhou, Jiehong](#); [Yang, Zhiying](#); [Liang, Qiao](#)

School of Public Affairs and CARD, Zhejiang University, People's Republic of China

Determinants of Food Safety Behaviour Among Food Vendors of Bauchi State, Nigeria

[Madaki, Mustapha Yakubu](#); [Bavorova, Miroslava](#)

Czech University of Life Science Prague, Czech Republic

Supply and Demand Indices and Their Welfare Implications

[Lusk, Jayson](#)¹; [Tonsor, Glynn](#)²

1: Purdue University, United States of America; 2: Kansas State University, United States of America

C.P. 5.07: Spatial Analysis

Virtual location: [VH7](#)
Chair: [Dr. Yanbing Wang](#), ETH Zurich

Farm Profitability as a Driver of Spatial Spillovers: Evidence from a Spatial Analysis of Somatic Cell Count on Wisconsin Dairy Farms

[Skevas, Theodoros](#)¹; [Skevas, Ioannis](#)²; [Cabrera, Victor](#)³

1: University of Missouri, United States of America; 2: University College Cork, Ireland; 3: University of Wisconsin-Madison, United States of America

Geographic vs. Social Distance in Technology Diffusion – Potential for Higher-order Spatial Lag Models in Applied Economics

[Wegmann, Johannes](#); [Steinhübel, Linda](#); [Jose, Monish](#)
University of Göttingen, Germany

Economics & Policy

Virtual location: [VH4](#)
Chair: [Francois Bareille](#), INRAE

On The Efficiency Of Agglomeration Bonus: An Endogenous Coalition Formation Framework

[Zavalloni, Matteo](#)¹; [Bareille, Francois](#)^{1,2}; [Viaggi, Davide](#)¹

1: UNIBO, Italy; 2: INRAE, France

Myth or Salvation? Potentials, Subsidies and Tradeoffs of Cellulosic Ethanol in the European Union

[Schuenemann, Franziska](#)^{1,2}; [Delzeit, Ruth](#)²

1: University of Hohenheim, Germany; 2: Kiel Institute for the World Economy, Germany

Impact of Environmental Policy on Eco-efficiency in Country Districts in Poland: How Does the Decreasing Return to Scale Change Perspectives?

[Czyżewski, Bazyl](#)¹; [Smędzik-Ambroży, Katarzyna](#)¹; [Mrówczyńska-Kamińska, Aldona](#)²

1: Poznan University of Economics and Business; 2: Poznan University of Life Sciences, Poland

Coordinated Management Of Pollination Service: Partial Coalitions And Policies

[Bareille, Francois](#)^{1,2}; [Zavalloni, Matteo](#)²; [Raggi, Meri](#)²; [Viaggi, Davide](#)²

1: INRAE, Economie Publique, France; 2: UNIBO, DISTAL, Italy

C.P. 5.09: Measuring and Benchmarking Farm Performance

Virtual location: [VH9](#)
Chair: [Swetlana Renner](#), Agroscope

Does Cooperative Membership Impact the Yield and Efficiency of Smallholder Farmers? Insights from Potato Farmers in Rural Mongolia.

[Ahado, Samuel](#)¹; [Hejkrlik, Jiri](#)²; [Ratinger, Tomas](#)³

1: Czech University of Life Sciences Prague, Czech Republic; 2: Czech University of Life Sciences Prague, Czech Republic; 3: Czech University of Life Sciences Prague, Czech Republic/Technology Centre of the Czech Academy of Sciences (TCCAS), Prague, Czech Republic

Effects of Digital Extension Services on Agricultural Performance: Evidence from Smallholder Farmers in India

[Rajkhowa, Pallavi](#)¹; [Qaim, Matin](#)²

	<p>Uncertainty, Information and Timing of Pesticide Applications Möhring, Niklas¹; Wuepper, David¹; Musa, Tomke²; Finger, Robert¹ 1: Agricultural Economics and Policy Group, ETH Zurich, Switzerland; 2: Ecological Plant Protection in Arable Crops, Plant Protection, Agroscope, Zurich, Switzerland</p>	<p>The Role of Contractors in Uptake of Precision Farming – A Spatial Economic Analysis Wang, Yanbing; Huber, Robert; Finger, Robert ETH Zurich, Switzerland</p> <p>Optimal Allocation of Pesticides Use in France: Spatial Integration with Data Envelopment Analysis Method (DEA). Kahindo, Salomé; Blancard, Stéphane CESAER, AgroSup Dijon, INRAE, Univ. Bourgogne Franche-Comté, France</p>	<p>1: Center for development research, Germany; 2: University of Goettingen</p> <p>Eco-efficiency of Small-scale Farming in Poland and its Institutional Drivers Stępień, Sebastian; Czyżewski, Bazyli; Sapa, Agnieszka; Poczta-Wajda, Agnieszka; Borychowski, Michał Poznan University of Economics and Business, Poland</p> <p>Production Technology Choices and Performance of Swiss Dairy Farms Renner, Swetlana¹; Sauer, Johannes²; El Benni, Nadja¹ 1: Agroscope, Switzerland; 2: Technische Universität München, Germany</p>
<p>5:10pm - 5:20pm</p>	<p>Br 3.3: Break</p>		
<p>5:20pm - 6:50pm</p>	<p>O.P. 5.01 Virtual location: VH1</p> <p>Raising the Impact of Agricultural Economics on Policy: the Role of Journals and Social Media in the Societal Debate. <i>Chair(s):</i> Poppe, Krijn (EAAEP Foudnation), Heckelei, Thomas (University of Bonn) <i>Discussant(s):</i> Wesseler, Gesa (European Commission DG AGRI) <i>Presenter(s):</i> Davs, John (EuroChoices, Queens Univerity Belfast), Poppe, Krijn (EAAEP Foundation), Deconinck, Koen (OECD Paris), Fraser, Iain (Q Open Kent University)</p>	<p>O.P. 5.02 Virtual location: VH2</p> <p>The End of the New Green Deal? Implications of the European Court of Justice Ruling on new plant breeding technologies for EU agriculture and beyond <i>Chair(s):</i> Wesseler, Justus (Wageningen University, Netherlands, The) <i>Discussant(s):</i> Pesonen, Pekka (Copa-Cogeca) <i>Presenter(s):</i> Purnhagen, Kai (Wageningen University), Kleter, Gijs (Wageningen Food Safety Research)</p>	<p>O.S. 5.01 Virtual location: VH3</p> <p>Digitalization and Agri-Food Sector <i>Chair(s):</i> Fedoseeva, Svetlana (University of Bonn, Germany, Germany) <i>Discussant(s):</i> von Cramon-Taubadel, Stephan (University of Göttingen, Germany), Loy, Jens-Peter (University of Kiel, Germany) <i>Presentations of the Symposium</i></p> <p>Attention Driven Behavior and Food Price Dynamics: The Implications of Energy Sanction Shocks for the Iranian Livestock Market Zamani, Omid¹, Asadi, Elnaz² ¹Thuenen Institute of Market Analysis, Braunschweig, ²Sari Agricultural Sciences and Natural Resources University, Iran</p> <p>Social Media Marketing in Food Retailing Bissinger, Katharina University of Giessen, Germany</p> <p>Breadth and Depth of Sales in Electronic Food Retailing Loy, Jens-Peter¹, Ren, Yanjun² ¹University of Kiel, ²Leibniz Institute of Agricultural Development in Transition Economies</p> <p>Mobile Money and Vertical Price Transmission: Evidence for the Palm Oil Market in Cameroon Fabinin, Aktem Nina, Bittmann, Thomas University of Kiel</p> <p>Retailers' Assortment Strategies and Food Prices Fedoseeva, Svetlana¹, Herrmann, Roland²</p>

<p>O.S. 5.02 Virtual location: VH4</p> <p>Consumer Acceptance of Biotechnologies and Trust in Science <i>Chair(s):</i> Kilders, Valerie (Michigan State University, United States of America) <i>Discussant(s):</i> Lusk, Jayson (Purdue University)</p> <p><i>Presentations of the Symposium</i></p> <p>The Effect of Scientific Information and Narrative on Preferences for Possible Gene-Edited Solutions for Citrus Greening McFadden, Brandon¹, Anderton, Brittany N.², Davidson, Kelly A.¹, Bernard, John C.¹ ¹University of Delaware, ²Biology</p> <p>Is Animal Welfare Promoting Hornless Cattle? Assessing Consumer's Valuation for Milk from Gene-Edited Cows under different Information Regimes Kilders, Valerie, Caputo, Vincenzina Michigan State University</p> <p>Do Consumers Trust in Science? Evidence from a Study on Consumer Acceptance of Gene-Editing Technology Caputo, Vincenzina Michigan State University</p>	<p>O.S. 5.03 Virtual location: VH5</p> <p>Dairy Farming Responding to New Challenges <i>Chair(s):</i> Kimhi, Ayal (Hebrew University, Israel), Ihle, Rico (Wageningen University and Research, Netherlands), Jongeneel, Roel (Wageningen Economic Research, Netherlands) <i>Discussant(s):</i> Sckokai, Paolo (Università Cattolica del Sacro Cuore, Piacenza, Italy), Brümmer, Bernhard (Georg-August-Universität Göttingen, Germany)</p> <p><i>Presentations of the Symposium</i></p> <p>Structural Convergence between the Dairy Sectors of the EU-27 Member States since the Eastern Enlargement de Jong, Winand¹, Ihle, Rico¹, Jongeneel, Roel² ¹Wageningen University, ²Wageningen Economic Research</p> <p>EU Dairy After the Abolition of the Milk Quota: Milk Supply, Dairy Herd, Milk Yield and Sector Evolution Revisited Jongeneel, Roel, Gonzalez Martinez, Ana Wageningen Economic Research</p> <p>Future Irish Milk Production and Environmental Policy Challenges Donnellan, Trevor, Hanrahan, Kevin, Lanigan, Gary Teagasc, Agriculture and Food Development Authority of Ireland</p> <p>Adaptation to Climate Change and Heat Stress in the Israeli Milk Sector Ben Hamo, May¹, Fishman, Ram¹, Frank, Eyal², Kimhi, Ayal³, Lavon, Yaniv⁴, Palandri, Claire⁵, Shahar, Moni¹ ¹Tel Aviv University, Israel, ²University of Chicago, US, ³Hebrew University of Jerusalem, Israel, ⁴Israeli Cattle Breeders' Association, ⁵Columbia University, US</p>	<p>O.S. 5.04 Virtual location: VH6</p> <p>Experimental Designs for Unveiling Farmer Behavioural Traits <i>Chair(s):</i> Barreiro-Hurle, Jesus (European Commission - Joint Research Centre, Spain) <i>Discussant(s):</i> Lefebvre, Marianne (Université d'Angers)</p> <p><i>Presentations of the Symposium</i></p> <p>Farmer Identity and Dishonest Behavior Thomas, Fabian¹, Koessler, Ann-Katrin¹, Rommel, Jens², Meyer, Claas³, Engel, Stefanie¹, Matzdorf, Bettina³ ¹Osnabrueck University, ²Swedish University of Agricultural Sciences, ³Leibniz-Zentrum für Agrarlandschaftsforschung</p> <p>Willing or Complying – An Experimental Ex-ante Assessment of the CAP 2020+ Green Architecture Dessart, Francois¹, Rommel, Jens², Barreiro-Hurle, Jesus¹, Thomas, Fabian³, Rodriguez-Entrena, Macario⁴, Espinosa-Goded, Maria⁵, Zagorska, Katarzyna⁶, Czajkowski, Mick⁶, van Bavel, Rene¹ ¹European Commission - Joint Research Centre, ²Swedish University of Agricultural Sciences, ³Osnabrueck University, ⁴University of Cordoba, ⁵University of Seville, ⁶University of Warsaw</p> <p>Behavioral Biases Among Producers: Experimental Evidence of Anchoring in Agri-Environmental Procurement Auctions Ferraro, Paul¹, Messer, Kent², Shukla, Pallavi¹, Weigel, Collin³ ¹Johns Hopkins University, ²University of Delaware, ³California Air Resources Board</p> <p>Effect of Different Price Vectors in Discrete Choice Experiments on the Decision-Making of Farmers to participate in an agri-environmental scheme – It matters Hafner, Kati¹, Meyerhoff, Jurgen¹, Glenk, Klaus² ¹Technische Universität Berlin, ²Scotland's Rural College</p>
<p>O.S. 5.05 Virtual location: VH7</p> <p>Trade in Agri-Food Products, Non-Tariff Measures and Regulatory Heterogeneity</p>	<p>O.S. 5.06 Virtual location: VH8</p> <p>Assessing the “First-stage Trade Deal” between the US and China: Implications on World Agrifood</p>	<p>O.S. 5.07 Virtual location: VH9</p> <p>Differences in Composition of Seemingly Identical Branded Food Products in the Single</p>

Chair(s): **Disdier, Anne-Celia** (INRAE, France), **Latouche, Karine** (INRAE, France)

Discussant(s): **Olper, Alessandro** (University of Milan, Italy)

Presentations of the Symposium

The Trade Restrictiveness Effects of NTMs in Agriculture and Food Global Value Chains: a Global View

Hamid, Mohamed¹, Montalbano, Pierluigi², Nenci, Silvia³

¹Sapienza University, Italy, ²Sapienza University and Sussex University, Italy and UK, ³Rome Tre University, Italy

Trade Agreements and Regulatory Heterogeneity

Vogt, Achim

World Trade Institute and University of Bern, Switzerland

Trade Effects of International Regulatory Cooperation: Further Empirical Evidence from SPS and TBT Provisions

Disdier, Anne-Celia¹, Stone, Susan², van Tongeren, Frank²

¹INRAE-PSE, France, ²OECD, France

The Trade Impact of Bilateral Similarity and Diversity of Non-Tariff Measures (NTMs): The Case of the EU Dairy Exports

Ferrer-Pérez, Hugo, Sanjuán-López, Ana Isabel, Gracia-de-Rentería, María Pilar, Philippidis, George

Agrofood Research Centre of Aragón, Spain

Trade Patterns and China's Agricultural and Rural Policy Adjustment

Chair(s): **Yu, Wusheng** (University of Copenhagen, Denmark), **Zhu, Jing** (Nanjing Agricultural University)

Discussant(s): **Salvatici, Luca** (Università degli studi Roma Tre)

Presentations of the Symposium

The US-China Trade War and the First-stage Trade Deal: Implications for China's Agricultural Trade Policy Adjustment

Zhu, Jing, Li, Tianxiang
Nanjing Agricultural University

The First-stage Trade Deal and the Ongoing Agricultural and Rural Policy Adjustments in China

Kimura, Shingo¹, Yu, Wusheng², Han, Mingxi³

¹Asian Development Bank, ²University of Copenhagen, ³Renmin University China

Evaluating the Impacts of the First-stage Trade Deal on the Global Agrifood Markets: Trade Creation and Trade Diversion

Zhong, Funing, Cao, Lijun, Wang, Rongbo

Nanjing Agricultural University

China's Long-term Strategy in Pork and Soybean: Does the Bilateral First-stage Trade Deal with the US Matter?

Yu, Wusheng, Clora, Francesco
University of Copenhagen

Market: Implication for Consumers and Producers, Determinants of its Occurrence and Impacts of Regulatory Options

Chair(s): **Ciaian, Pavel** (European Commission, Spain)

Discussant(s): **Roosen, Jutta** (Technical University of Munich)

Presentations of the Symposium

The Rationale for Brand Owners to use DC-SIP Practices

Menapace, Luisa¹, Fathinejad, Negin²

¹Technical University of Munich, ²University of Cassino and Lazio Meridionale

Impact of DC-SIP on Consumer Purchase Decisions and Welfare

Colen, Liesbeth¹, Chrysochoidis, George², Ciaian, Pavel¹, Di Marcantonio, Federica¹

¹Joint Research Centre, European Commission, ²Kent Business School, University of Kent

Empirical Results on the Potential Impact of DC-SIP on Consumers

Di Marcantonio, Federica¹, Menapace, Luisa², Hurle Jesus, Barreiro¹, Ciaian, Pavel¹, J. Francois, Dessart¹, Colen, Liesbeth¹

¹Joint Research Centre, European Commission, ²Technical University of Munich

Economic Determinants of Differences in the Composition of Seemingly Identical Branded Food products in the EU

Ness, Kjersti, Ciaian, Pavel, Di Marcantonio, Federica

Joint Research Centre, European Commission

Possible Policy implications of Regulating DC-SIP

Russo, Carlo

University of Cassino and Southern Lazio

O.S. 5.08

Virtual location: [VH10](#) 

Understanding the Trajectories and Drivers of Agricultural Land Abandonment

Chair(s): **Prishchepov, Alexander** (University of Copenhagen, Denmark), **Bavorova, Miroslava** (Czech University of Life Sciences Prague), **Ponkina, Elena** (Altai State University)

Discussant(s): **Prishchepov, Alexander** (University of Copenhagen, Denmark), **Bavorova, Miroslava** (Czech University of Life Sciences Prague), **Ponkina, Elena** (Altai State University)

Presentations of the Symposium

The Drivers Of Agricultural Land Abandonment: Systematic Meta-Analysis

Prishchepov, Alexander V.

Department of Geosciences and Natural Resource Management (IGN), University of Copenhagen

Revealing The Intentions Of Farmers To Recultivate Abandoned Farmland: A Case Study Of The Buryat Republic In Russia

Ponkina, Elena¹, Prishchepov, Alexander², Sun, Zhanli³, Bavorova, Miroslava⁴, Yekimovskaja, Olga⁵

¹Altai State University, ²Department of Geosciences and Natural Resource Management (IGN), University of Copenhagen, ³Leibniz Institute of Agricultural Development in Transition Economies (IAMO), ⁴Czech University of Life Sciences Prague, ⁵Baikal Institute of Natural Management

Unraveling The Nexus Between Farmland Abandonment And Urbanization In China

Hou, Dawei¹, Meng, Fanhao¹, Mueller, Daniel², Prishchepov, Alexander³

¹Nanjing Agricultural University, ²Leibniz Institute of Agricultural Development in Transition Economies (IAMO), ³Department of Geosciences and Natural Resource Management (IGN), University of Copenhagen

<p>9:00am - 10:30am</p>	<p>O.P. 6.01 Virtual location: VH1</p> <p>Public Money for Public Goods: Creating a Sound Basis in Practice for an Attractive Approach to Reforming the CAP <i>Chair(s):</i> Lampkin, Nicolas (Thuenen Institute, Germany) <i>Discussant(s):</i> Povellato, Andrea (CREA, Research Centre for Agricultural Policies and Bioeconomy) <i>Presenter(s):</i> Dwyer, Janet (Countryside and Community Research Institute, University of Gloucestershire, UK), Röder, Norbert (Thünen Institute of Rural Studies), Sanders, Jörn (Thünen Institute of Farm Economics), Pe'er, Guy (German Centre for Integrative Biodiversity Research)</p>	<p>O.S. 6.01 Virtual location: VH2</p> <p>Behavioral Agricultural and Environmental Economics <i>Chair(s):</i> Wuepper, David (ETH Zurich, Switzerland) <i>Discussant(s):</i> Di Falco, Salvatore (Uni Geneva), Dessart, Francois (European Commission) <i>Presentations of the Symposium</i></p> <p>Behavioral Factors Driving Demand for Redundant Food Labels <u>Lusk, Jason</u> Purdue Uni</p> <p>The Effects of Personality on Willingness to Pay for Environmental Goods. <u>Hanley, Nicholas</u> Uni Glasgow</p> <p>Religious Engagement and Educational Attainment Among the Marginalized Roma <u>Lybbert, Travis</u> UC Davis</p> <p>Culture, Personality, and Applied Economics <u>Wuepper, David</u> ETH Zürich</p>	<p>O.S. 6.02 Virtual location: VH3</p> <p>Ensuring Farm Animal Welfare In Livestock Production: Consumer Expectations, Product Certification And Cost-Competitiveness <i>Chair(s):</i> Väre, Minna (Natural Resources Institute Finland (Luke), Finland), Niemi, Jarkko (Natural Resources Institute Finland (Luke), Finland) <i>Discussant(s):</i> Thobe, Petra (Thuenen-Institute), Ingenbleek, Paul (Wageningen University) <i>Presentations of the Symposium</i></p> <p>Review Of European Pig And Poultry Productions Systems And Marketing Labels Elaborating Animal Welfare Niemi, Jarkko K.¹, Heinola, Katriina¹, Väre, Minna¹, Bonnefous, Claire², Baldinger, Lisa³, Cozma, Vasile⁴, Decruyenaere, Virginie⁵, Hercule, Jonathan⁶, Herremans, Sophie⁵, Leterrier, Christine², Antoine Roinsard⁴, Antoine⁷, Parrott, Patricia⁸, Thobe, Petra³, Collin, Anne² ¹Natural Resources Institute Finland (Luke), ²INRAE, ³Thuenen-Institute, ⁴University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, ⁵Walloon Agricultural Research Centre, ⁶ITAVI, ⁷ITAB, ⁸Harper Adams University</p> <p>Consumer Views On Using Precision Livestock Farming Technology (PLF) To Improve Farm Animal Welfare Krampe, Caspar¹, Vilageliu, Jordi Serratosa², Perez, Angela Ramon², Lobato, Marta Chana², Niemi, Jarkko K.³, Lähtinen, Katja³, Latvala, Terhi³, Ingenbleek, Paul¹ ¹Wageningen University, ²Universitat Autònoma de Barcelona, ³Natural Resources Institute Finland (Luke)</p> <p>Consumer Heterogeneity And Consumer Willingness To Pay For Animal Welfare Attributes In The Finnish Poultry Sector Heinola, Katriina, Latvala, Terhi, Niemi, Jarkko K. Natural Resources Institute Finland (Luke)</p> <p>Laying Hens' Husbandry Systems On Different Animal Welfare Levels: An Economic Comparison Thobe, Petra, Almadani, Isam Thuenen-Institute</p>
	<p>O.S. 6.03</p>	<p>O.S. 6.04</p>	<p>O.S. 6.05</p>

Virtual location: [VH4](#)

Regulation of Farm Land Markets: Rationale, Benefits, and Side-Effects

Chair(s): **Vranken, Liesbet** (KU Leuven, Department of Earth and Environmental Sciences)

Discussant(s): **Milczarek-Andrzejewska, Dominika** (University of Warsaw, Faculty of Economic Sciences, Poland)

Presentations of the Symposium

Can Land Market Regulation Be Justified By Concentration and Market Power?

Balmann, Alfons¹, Hüttel, Silke², Odening, Martin³

¹IAMO, ²ILR, Bonn University, ³Humboldt University, Berlin

Lease as a Mode of Distributing the Agricultural Property of the State Treasury in the Light of Polish Legal Regulations

Kowalczyk, Cezary¹, Marks-Bielska, Renata², Kurowska, Krystyna¹, Kryszk, Hubert¹

¹University of Warmia and Mazury in Olsztyn, Department of Real Estate Management and Regional Development, ²University of Warmia and Mazury in Olsztyn, Department of Economic Policy

Land Tenure Security and Investments in Land Quality in Rural China

Dries, Liesbeth¹, Zhang, Hui², Yao, Yao³, Yu, Yi⁴, Li, Jia²

¹Wageningen University, The Netherlands, ²College of Economics and Management, Nanjing Forestry University, ³College of Public Administration, Nanjing Agricultural University, ⁴College of Economics and Management, Nanjing Agricultural University

Should Local Farmers be Protected against Outsider Competition on Land Markets? What German Farmers Think

Brosig, Stephan¹, Jauernig, Johanna¹, Hüttel, Silke²

¹IAMO, ²ILR, Bonn University

Virtual location: [VH5](#)

Status and Challenges for Sustainable Circular Bioeconomy in Central and Eastern Europe

Chair(s): **Juvančič, Luka** (University of Ljubljana, Slovenia)

Discussant(s): **Viaggi, Davide** (University of Bologna), **Kovacs, Barna** (BIOEAST)

Presentations of the Symposium

Bioeconomy Monitoring in 11 Central and Eastern European Countries

Lier, Markus¹, Kulišić, Biljana²

¹Unit Bioeconomy and Environment, Natural Resources Institute (Luke), Finland, ²Energy Institute Hrvoje Požar, Croatia

Bioeconomy Impact Assessment Using National and Regional I-O Tables with Explicit Bio-based Sectors

Jurga, Piotr¹, Loizou, Efstratios², Rozakis, Stelios³

¹Department of Bioeconomy and Systems Analysis, Institute of Soil Science and Plant Cultivation (IUNG) State Research Institute, Poland, ²Department of Regional Development and Cross-border Studies, University of Western Macedonia, Greece, ³School of Environmental Engineering, Technical University of Crete, Greece

Bioeconomy Business Models in CEE

Viira, Ants-Hannes¹, Lillemets, Jüri¹, Pöder, Anne¹, Barth, Henrik², Ulvenblad, Per-Ola², Ulvenblad, Pia², Lenerts, Arnis³, Nipers, Aleksejs⁴

¹Estonian University of Life Sciences, ²Halmstad University, ³Latvia University of Life Sciences and Technologies, ⁴Latvia University of Life Sciences and Technologies

Bottom-up Process of Building BIOEAST Strategic Research and Innovation Agenda (SRIA)

Juvančič, Luka¹, Viira, Ants-Hannes², Ramanauskė, Neringa³

¹University of Ljubljana, Biotechnical Faculty, ²Estonian University of Life Sciences, ³Vytautas Magnus University, Faculty of Bioeconomy Development

Virtual location: [VH6](#)

Evidences on the Impact of the CAP on Developing countries - A Look Back and the Way Forward

Chair(s): **Genovese, Giampiero** (Joint Research Centre – Seville), **Smeets Kristkova, Zuzana** (Wageningen Economic Research, Netherlands, The) *Discussant(s):* **Schulz-Greve, Willi** (European Commission, DG AGRI), **Boysen-Urban, Kirsten** (European Commission, DG JRC), **Latka, Catharina** (University of Bonn)

Presentations of the Symposium

How Can the CAP Post-2020 Further Promote Policy Coherence for Sustainable Development Under the 2030 Agenda?

Blanco, Maria
CEIGRAM, Universidad Politécnica de Madrid

Does the Common Agricultural Policy Still Harm Developing Countries?

Matthews, Alan
Trinity College Dublin

Policy Coherence of EU Agricultural Support: Assessing the Impact on Africa Analysing Trade in Value-Added

Flaig, Dorothee¹, Boysen-Urban, Kirsten²

¹Universität Hohenheim, ²Joint Research Centre – Seville

Modelling the Impact of EU Policies on Developing Countries – Forward-Looking Assessment

Ferrari, Emanuele¹, Smeets Kristkova, Zuzana²

¹Joint Research Centre – Seville, ²Wageningen Economic Research, Czech University of Life Sciences

O.S. 6.06

Virtual location: [VH7](#)

The Role of Natural Resource and Agricultural Tourism in Sustainable Rural Economic Development Strategies

Chair(s): **Thilmany, Dawn D** (Colorado State University, United States of America), **Sullins, Martha** (Colorado State University)

Discussant(s): **Hill, Rebecca** (CSU), **Thilmany, Dawn** (Colorado State)

O.S. 6.07

Virtual location: [VH8](#)

The Role Of Labels, Nudges, And Frames In Consumer Decision-Making Regarding Food

Chair(s): **Dolgoplova, Irina** (Technical University of Munich, Germany), **Sogari, Giovanni** (University of Parma)

Discussant(s): **de Magistris, Tiziana** (Centro de Investigación y Tecnología Agroalimentaria de Aragón (CITA))

O.S. 6.08

Virtual location: [VH9](#)

The Performance of Commodity Futures Markets: Impacts of Volatility, Announcements, Sentiments and Limited Order Book Information

Chair(s): **Verhulst, Marjolein Eveline** (Wageningen University & Research), **Pennings, Joost M. E.** (Wageningen University & Research), **Gardebreek,**

University, Professor)

Presentations of the Symposium

The Importance of Community and Farm Amenities on US Agritourism Traveler Behavior

Van Sandt, Anders¹, Thilmany, Dawn²

¹University of Wyoming, ²Colorado State University, Professor

Producer And Community Engagement In Agritourism And Rural Tourism In The Western U.S.

Sullins, Martha¹, Hill, Rebecca²

¹Colorado State University, ²CSU

Presentations of the Symposium

How Do Consumers Value Simplified Food Labels? An Analysis on Nutri-Score, Carbon Footprint and Clean Label

Caputo, Vincenzina¹, Sogari, Giovanni², Van Loo, Ellen³, Pucci, Tommaso⁴

¹Michigan State University, ²University of Parma, ³Wageningen University, ⁴University of Siena

Framing And Pro-social Behaviour: An experiment On Fair Trade

Bazzani, Claudia¹, Günther, Isabel², Veronesi, Marcella¹

¹University of Verona, ²ETH Zürich

Consumer Willingness To Pay For Low Saturated Fat And Environmental Friendly Butter: The Role Of Message Framing

Asioli, Daniele¹, Rondoni, Agnese¹, Caputo, Vincenzina², Turpeinen, Anu M.³, Nayga, Rodolfo M.⁴

¹University of Reading, ²Michigan State University, ³Valio Ltd, ⁴University of Arkansas

Different Shades Of Nudges: Moderating Effects Of Individual Characteristics And States On The Effectiveness Of Nudges

Dolgoplova, Irina¹, Toscano, Alessia¹, Grebitus, Carola², Roosen, Jutta¹

¹Technical University of Munich, ²Arizona State University

Cornelis (Wageningen University & Research)

Discussant(s): **Cordier, Jean** (INRAE-Institut Agro)

Presentations of the Symposium

Futures Price Volatility And Hedging Effectiveness

Loy, Jens-Peter

Christian-Albrechts-University of Kiel

Market Uncertainty And Sentiment Around USDA Announcements

Cao, An N. Q.¹, Robe, Michel A.²

¹University of Bonn, ²College of ACES, University of Illinois at Urbana-Champaign

The Euronext Wheat Market: Participants And Their Importance

Poullain, Alexis¹, Lautier, Delphine², Robe, Michel A.³

¹Autorité des Marchés Financiers, ²PSL —Université Paris-Dauphine, ³College of ACES, University of Illinois at Urbana-Champaign

The Effect Of Price Limits On Liquidity: A Natural Experiment

Verhulst, Marjolein Eveline¹, Pennings, Joost M.E.¹, Gardebroek, Cornelis¹, Debie, Philippe¹, van Leeuwen, Paul², Naumann, Axel³, Hageboeck, Stephan³, Moneta, Lorenzo³, Trujillo-Barrera, Andres A.⁴

¹Wageningen University & Research, ²Wageningen Economic Research, ³CERN, ⁴University of Idaho

Revisiting Cointegration In A High Frequency Setting

Bagnarosa, Guillaume¹, Debie, Philippe², Gohin, Alexandre¹, Pennings, Joost M. E.², Zhou, Xinquan³

¹INRAE, ²Wageningen University & Research, ³Rennes School of Business

O.S. 6.09

Virtual location: [VH10](#)

Regional and Local Perspectives on the Evaluation of European rural and agricultural policies (ERDN Session)

Chair(s): **La Sala, Piermichele** (University of Foggia, Department of Economics - Laboratory of Rural Studies, Italy), **Chmieliński, Paweł** (European Rural Development Network (ERDN) and Institute of Rural and Agricultural Development of the Polish Academy of Sciences, Poland)

Discussant(s): **Tomšík, Karel** (Czech University of Life Sciences, Faculty of Economics and Management, Czech Republic), **Contò, Francesco** (University of Foggia, Department of Economics, Italy), **Miller, David** (The James Hutton Institute, Scotland, UK)

Presentations of the Symposium

The Impact of Rural Development Programs on the Environmental and Economic Performance of Businesses: Evidence from an Ex-post Evaluation in the Puglia Region

Sardaro, Ruggiero¹, Faccilongo, Nicola¹, La Sala, Piermichele²

¹University of Foggia - Department of Economics, Foggia, Italy, ²University of Foggia, Department of Economics - Laboratory of Rural Studies, Italy

The Assessment of Effects of Agricultural and Rural Development Programme: The Case of Kosovo

Gjokaj, Ekrem¹, La Sala, Piermichele², Krasniqi, Nol³, Kopeva, Diana⁴, Halimi, Kapllan⁵

¹University of Prizren, Prizren, and International Business College Mitrovica, Mitrovca, Kosovo, ²University of Foggia, Department of Economics - Laboratory of Rural Studies, Italy, ³University of Prizren, Prizren, Kosovo, ⁴University of National and World Economy, Sofia, Bulgaria, ⁵International Business College Mitrovica, Mitrovca, Kosovo

Evaluation of the Effects of the Local Community-Led Policy to Stimulate Local Entrepreneurship - example of the LEADER programme in Poland

Wieliczko, Barbara, Chmieliński, Paweł, Pawłowska, Aleksandra
Institute of Rural and Agricultural Development of the Polish Academy of Sciences, Department of European Integration, Poland

Evaluation of the Role of the LAGs in the Local Development Process of Selected Italian Rural Areas

Faccilongo, Nicola, Langianese, Incoronata, La Sala, Piermichele
University of Foggia - Department of Economics, Foggia, Italy

Innovative Stakeholder-Driven Model for Shaping Rural Policy: the experience of Lithuania

Gedminaitė-Raudonė, Zivile, Vilke, Rita
Lithuanian Social Sciences Centre, Institute of Economics and Rural Development

10:30am - 10:40am	Br 4.1: Break		
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10:40am - 12:00pm	<p>C.P. 6.01: Coordination and Performance in Primary Production Virtual location: VH1 </p> <p>Chair: Prof. Lubica Bartova, Slovak University of Agriculture in Nitra</p> <p>Heterogeneous Effects of Marketing Contracts and</p>	<p>C.P. 6.02: Land Prices Virtual location: VH2 </p> <p>Chair: Dr. Alessandro Varacca, Università Cattolica del Sacro Cuore</p> <p>A Geoadditive Distributional Regression Analysis Of The Local Relationship Of Land</p>	<p>C.P. 6.03: Adaptation to Climate Change Virtual location: VH3 </p> <p>Chair: Loïc Henry, INRAE, Agroparistech, Université Paris-Saclay</p> <p>Land Use Adaptation to Climate Change in Europe: a Spatial Econometric Analysis</p>
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Resource-providing Contracts on Household Income

Rumi, Anette¹; Ragasa, Catherine²; Matin, Qaim¹

1: University of Goettingen, Germany; 2: International Food Policy Research Institute (IFPRI)

Contract Farming Effects on Technical Efficiency of the Export-Oriented Rice Production Sector in Vietnam

Beber, Caetano Luiz; Le Ngoc, Huong; Theuvsen, Ludwig; Otter, Verena

Georg-August-University Goettingen, Germany

Producer Group Membership And Productivity Effects: Evidence From Artisanal Shrimp And Prawn Producers In Nigeria

Adetoyinbo, Ayobami Oluwasogo; Otter, Verena

GlobalFood RTG, University of Goettingen, Germany

Membership in Producers' Organisations and Farm Performance

Bartova, Lubica; Fandel, Peter

Dept. of Statistics and OR, FEM, Slovak University of Agriculture in Nitra, Slovak Republic

C.P. 6.04: Risk Management and Insurance in Agriculture

Virtual location: [VH4](#)

Chair: **Lotte Yanore**, Wageningen University

The Optimal Weather Index Insurance Design for Heat Stress

Bucheli, Janic; Dalhaus, Tobias; Finger, Robert

AECP, ETH Zurich, Switzerland

Kriging Improves Effectiveness of Heat Insurance

Leppert, Daniel Jakob¹; Dalhaus, Tobias²; Lagerkvist, Carl-Johan³

1: Durham University, United Kingdom; 2: Wageningen University and Research, Netherlands; 3: Swedish University of Agricultural Sciences, Sweden

Leveraging Optimal Portfolio of Drought Tolerant Maize Varieties for Weather Index Insurance and Food Security

Awondo, Sebastain¹; Kostandini, Genti²

1: University of Alabama, United States of America; 2: University of Georgia, United States of America

Anticipate or wait? A Strategic Net Present Value Approach to Study Investment Decisions under Institutional Uncertainty

Prices And Land Rents In Germany

Schaak, Henning^{1,2}; Mußhoff, Oliver²

1: Swedish University of Agricultural Sciences; 2: University of Goettingen

Determinants of the Farmland Rental Prices Under Imperfect Competition and Transaction Costs: the Case of the Land Rental Market in Ukraine

Bukin, Eduard

Giessen University, Germany

Common Values And Unobserved Heterogeneity In Farmland Auctions In Germany

Seifert, Stefan; Hüttel, Silke

University of Bonn, Germany

A Meta-analysis of the Capitalization of Agricultural Subsidies into Land Prices

Varacca, Alessandro^{1,2}; Giovanni, Guastella^{1,2}; Pareglio, Stefano^{1,2}; Skokai, Paolo¹

1: Università Cattolica del Sacro Cuore, Italy; 2: FEEM - Fondazione Eni Enrico Mattei, Italy

C.P. 6.05: Consumer Preferences & Trust

Virtual location: [VH5](#)

Chair: **Borislav Petar Rajkovic**, Leibniz Institute of Agricultural Development in Transition Economies (IAMO)

Eliciting Truthful Preferences for Antibiotic-free Products Using the Choice Matching Approach

Cerroni, Simone^{1,3}; Derbyshire, Daniel²; Hutchinson, George W.³; Nayga Jr, Rodolfo M.⁴

1: University of Trento, Italy; 2: University of Exeter, United Kingdom; 3: Queen's University Belfast, United Kingdom; 4: University of Arkansas, United States

Consumers' Willingness To Pay For Socially Responsible And Sustainable Wines

Rahmani, Djamel; Gil, José Maria

Center for Agro-Food Economics and Development (CREDA), Spain

Unraveling Preferences For Religious Ties in Food Transactions: A Consumer Perspective

D'Haene, Eline; Tur Cardona, Juan; D'Haese, Marijke; Speelman, Stijn
Ghent University, Belgium

Gaining Trust in the Digital Age: Social Media Impact on SMES'

Lungarska, Anna¹; Chakir, Raja²; Jayet, Pierre-Alain³

1: Économie Publique, INRAE, AgroParisTech, Université Paris-Saclay, France; 2: Économie Publique, INRAE, AgroParisTech, Université Paris-Saclay, France; 3: Économie Publique, INRAE, AgroParisTech, Université Paris-Saclay, France

Factors Influencing the Adaptation towards Climate Change among Smallholder Tea Farmers in Ilam, Nepal

Münch, Steffen; Bavorová, Miroslava
Czech University of Life Sciences Prague, Czech Republic

Different Impacts of Climate Change on the Productivity of Greenhouse and Field Vegetables: Evidence from China

Zhang, Shurui^{1,2}; Chen, Shuai^{1,2}; Gong, Binlei^{1,2}

1: Department of Agricultural Economics and Management, School of Public Affairs, Zhejiang University, China, People's Republic of; 2: Academy for Rural Development (CARD), Zhejiang University, China, People's Republic of

Adaptation To Climate Change Of Geographical Indication

Henry, Loïc

INRAE, Agroparistech, Université Paris-Saclay, France

C.P. 6.06: Food Standards and Trade

Virtual location: [VH6](#)

Chair: **Dr. Daniele Curzi**, University of Milan

Fairtrade, Agrochemical Input Use, and Effects on Human Health and the Environment

Sellare, Jorge^{1,2}; Meemken, Eva-Marie³; Qaim, Matin¹

1: University of Goettingen, Germany; 2: Center for Development Research (ZEF), Germany; 3: Cornell University, USA

Do Private Standards Carry The (Cocoa And Coffee) Can For Meeting Public Standards?

Grassnick, Nina¹; Brümmer, Bernhard²

1: Thuenen Institute, Germany; 2: University of Goettingen, Germany

On the Trade Effects of SPS Measures: Evidence for Developed and Developing Countries

Santeramo, Fabio; Lamonaca, Emilia
University of Foggia, Italy

The impact of protecting EU Geographical Indications in trade agreements

Huysmans, Martijn¹; Curzi, Daniele²

1: Utrecht University School of Economics; 2: University of Milan, Italy

<p>Yanore, Lotte; Sok, Jaap; Oude Lansink, Alfons Wageningen University</p>	<p>Competitiveness Along the Food Value Chains Rajkovic, Borislav¹; Duric, Ivan¹; Zaric, Vlade²; Glauben, Thomas¹ 1: Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany; 2: Faculty of Agriculture, University of Belgrade, Serbia</p>	
<p>C.P. 6.07: Agri-Food Trade Virtual location: VH7 Chair: Jyrki Sakari Niemi, Natural Resources Institute Finland</p> <p>Modelling the Effects of a Global Pollinator Decline on Agriculture on the Global, EU and Regional Level Feuerbacher, Arndt¹; Kempen, Markus²; Wieck, Christine¹ 1: University of Hohenheim, Germany; 2: EuroCARE, Bonn, Germany</p>	<p>C.P. 6.08: Agricultural and Food Prices Virtual location: VH8 Chair: Dr. Thomas Bittmann, Institute of Agricultural Economics; CAU</p> <p>Impacts of Agricultural Production on Global Maize Price: Insights from Machine Learning Techniques Zelinger, Rotem¹; Makowski, David²; Brunelle, Thierry³ 1: AgroParisTech/INRA, France; 2: INRA, France; 3: CIREN, France</p>	<p>C.P. 6.09: Food Miles and Short Supply Chains Virtual location: VH9 Chair: Dr. Marion Drut, CESAER AGROSUP INRAE</p> <p>The Multiplier Effects of Food Relocalization: a Systematic Review Zsófia, Benedek¹; Imre, Fertó^{1,2}; Viktória, Szente² 1: KRTK KTI (CERS), Hungary; 2: Kaposvár University, Hungary</p>
<p>Free Trade Under a Free Trade Agreement? The Restrictiveness of Tariff-Rate Quotas Between the EU and Canada Döbeling, Tatjana E.; Pelikan, Janine Thünen Institute of Market Analysis, Germany</p>	<p>Food Prices in Scottish Remote Rural Areas: Measuring and Explaining the 'Remoteness Premium' Revoredó-Giha, Cesar Luis¹; Russo, Carlo² 1: Scotland's Rural College, United Kingdom; 2: Università degli studi di Cassino e del Lazio Meridionale</p>	<p>The Use of GIS in the Public Sector Food Procurement: Evidences from two Italian Case Studies Donati, Michele¹; Biasini, Beatrice¹; Lanza, Gianluca¹; Rosi, Alice¹; Scazzino, Francesca¹; Vandecastelaere, Emilie²; Arfini, Filippo¹ 1: University of Parma, Italy; 2: FAO, Rome</p>
<p>Effects Of The Russian Agricultural Import Ban On Domestic Fresh Apple Market In Ukraine Donchenko, Oleksandr¹; Götz, Linde²; Djuric, Ivan³ 1: IAMO (Germany), Ukraine; 2: IAMO, Germany; 3: IAMO, Germany</p>	<p>Understanding the International Price of Wheat: Is there any Role for Financial Speculation? Valenti, Daniele; Bertoni, Danilo; Cavicchioli, Daniele; Olper, Alessandro University of Milan, Italy</p>	<p>Short Supply Chain Participation and Agrichemicals Use in China Zhang, Xiaoheng¹; Yu, Xiaohua² 1: Huazhong Agricultural University, China; 2: University of Goettingen, Germany</p>
<p>Impact of Free Trade Agreement between the EU and Mercosur on EU's Agricultural Imports Niemi, Jyrki Sakari; Huan-Niemi, Ellen Natural Resources Institute Finland, Finland</p>	<p>International Price Transmission and National Cost Pass-Through: The German Dairy Chain Bittmann, Thomas; Loy, Jens-Peter Institute of Agricultural Economics; CAU, Germany</p>	<p>Foodmiles: The Logistics Of Food Chains Applied To Food Quality Schemes Drut, Marion¹; Antonioli, Federico²; Boehm, Michael³; Brecic, Ruzica⁴; Dries, Liesbeth⁵; Ferrer-Lopez, Hugo⁶; Gauvrit, Lisa³; Hoang, Viet⁷; Knutsen Steinnes, Kamilla⁸; Lilavanichakul, Apichaya⁹; Majewski, Edward¹⁰; Napisintuwong, Orachos⁹; Nguyen, An⁷; Mattas, Konstadinos¹¹; Ristic, Bojan¹²; Schaer, Burkhard³; Tangeland, Torvald⁸; Tomic Maksan, Marina⁴; Csillag, Peter¹³; Torok, Aron¹⁴; Tsakiridou, Efthimia¹¹; Veneziani, Mario²; Vitterso, Gunnar⁸; Bellassen, Valentin¹ 1: CESAER, AgroSup Dijon, INRAE, Univ. Bourgogne Franche-Comté, F-21000 Dijon, France.; 2: University of Parma, Parma, Italy.; 3: ECOZEPT, ECOZEPT (Germany); 4: ZAG, University of Zagreb (Croatia).; 5: WU, Wageningen University (Netherlands).; 6: CREDA, Centre for Agro-Food Economy & Development (Catalonia Polytechnic University) (Spain).; 7: UEH, University of Economics Ho Chi Minh City (Vietnam).; 8: HiOA, National</p>

Institute for Consumer Research (Oslo and Akershus University College) (Norway); 9: KU, Kasetsart University (Thailand); 10: SGGW, Warsaw University of Life Sciences (Poland); 11: Aristotle University of Thessaloniki; 12: BEL, University of Belgrade (Serbia); 13: ECO-SENSUS Research and Communication, Hungary; 14: Corvinus University of Budapest, Hungary and ECO-SENSUS Research and Communication, Hungary.

<p>12:00pm - 1:00pm</p>	<p>L4: Lunch break</p>
<p>1:00pm - 2:30pm</p>	<p>Pl. S. 3: Broadening the Perspective: Behavioural Economics & Food Systems Virtual location: VH1 Chair: Prof. Erik Mathijs, KU Leuven Co-chair: Dr. S. Smed, University of Copenhagen</p> <p>1. Lucia Reisch <i>Professor of consumer behaviour and consumer policy at the Department of Management, Society and Communication (MSC), Copenhagen Business School</i> Title: "Too good to miss out: Mitigating climate change by behavioural food policy"</p> <p>2. Louise O. Fresco <i>President, Executive Board of Wageningen University & Research, The Netherlands</i> Title: "Towards a systemic understanding of food systems and their sustainability"</p>
<p>2:30pm - 2:45pm</p>	<p>Br 4.2: Break</p>
<p>2:45pm - 3:45pm</p>	<p>P.S. 4: Supply Chains & Markets</p> <p>Impact of Agricultural Market Linkages on Small-scale Farmers' Welfare: Evidence from Tanzania <u>Bueno Rezende de Castro, André</u> Center for Development Research (ZEF), University of Bonn - Germany</p> <hr/> <p>A Model for Economic Impact of Animal Welfare Improvements at Slaughter of Cattle and Pig <u>Jerlström, Josefine</u>; Hansson, Helena; Berg, Charlotta; Karlsson, Anders H.; Wallenbeck, Anna Swedish University of Agricultural Sciences, Sweden</p> <hr/> <p>Assessment Of The Export Potential Of The Agro-Industrial Complex Of Russian Regions <u>Payurova, Elena Nikolaevna</u> National Research University Higher School of Economics, Russian Federation</p> <hr/> <p>Importance of the Forestry-based Bioeconomy in Latvia <u>Tetere, Vineta</u>; Dries, Liesbeth; Peerlings, Jack Wageningen University&Research, Netherlands, The</p> <hr/> <p>Mobilizing intra-African agricultural trade under the African Continental Free Trade Area (AfCFTA) <u>Janssens, Charlotte</u>^{1,2}; Maertens, Miet¹; Havlik, Petr²; Boere, Esther²; Palazzo, Amanda²; Mosnier, Aline³ 1: KU Leuven, Belgium; 2: International Institute for Applied Systems Analysis (IIASA), Austria; 3: Sustainable Development Solutions Network (UN SDSN), France</p> <hr/> <p>Networks in the Japanese Regional Agro-food Economies: An Empirical Exploration of Network Linkage Model <u>Ishikawa, Kiyotaka</u> The University of Tokyo, Japan</p> <hr/> <p>Characteristics of the ASEAN-10 Agri-food Trade <u>Tamás, Mizik</u> Corvinus University of Budapest, Hungary</p> <hr/> <p>Chocolate Offer: New Online Communication Strategies <u>Blanc, Simone</u>; Merlino, Valentina Maria; Mastromonaco, Giulia; Massaglia, Stefano; Borra, Danielle Department of Agriculture, Forestry and Food Sciences, UNIVERSITY OF TURIN, Italy</p> <hr/> <p>Food Safety and Value Chain coordination in the Context of a Transition Economy - the Role of Agricultural Cooperatives</p>

Imami, Drini¹; Skreli, Engjell²; Valentinov, Vladislav³

1: Agricultural University of Tirana, Albania and CERGE EI; 2: IAMO - Leibniz Institute of Agricultural Development in Transition Economies; 3: Agricultural University of Tirana, Albania

Inspection Intensity and the Adoption of Supply Chain Traceability: Evidence from Wholesale Market Surveys in China

Jin, Cangyu¹; Levi, Retsef²; Liang, Qiao¹; Renegar, Nicholas²; Zhou, Jiehong¹

1: Zhejiang University, China; 2: Massachusetts Institute of Technology, USA

Biodegradable And Bio-based Mulch Films In Horticulture – Evidence From Expert Interviews With German Stakeholders

Rovers, Anja¹; Bartsch, Jennifer²; Storz, Henning²

1: Thünen Institute of Market Analysis, Germany; 2: Thünen Institute of Agricultural Technology, Germany

Economic Benefits And Costs Of Food Waste Prevention

Jensen, Jørgen Dejgaard¹; Teuber, Ramona²

1: University of Copenhagen, Denmark; 2: Justus-Liebig University Giessen, Germany

Product Innovation and Export Strategy

Chemo Dzukou, Kevin Randy; Duvaleix, Sabine; Latouche, Karine

SMART-LERECO, INRAE, Agrocampus Ouest, France

Adopt to Adapt? Farmers' Varietal Innovation Adoption In A Context Of Climate Change. The Case Of Sunflower Hybrids In France

Akimowicz, Mikael¹; Del Corso, Jean-Pierre²; Gallai, Nicola²; Képhaliacos, Charilaos²

1: Université Toulouse III - Paul Sabatier/LEREPS, France; 2: ENSFEA/LEREPS, France

Policy Impact Assessment In Developing Countries Using Social Accounting Matrices: Kenya Case Study

Boulanger, Pierre; Dudu, Hasan; Ferrari, Emanuele; Mainar-Causapé, Alfredo José

European Commission, Joint Research Centre-Seville, Spain

The Relationship of Eponymy and Firm Profit: Evidence from the German Food Processing Industry

Mishra, Ashok¹; Khalilov, Murad²; Hirsch, Stefan³

1: Arizona State University, United States of America; 2: University of Bonn; 3: Technical University of Munich

REALMed: Insights and Proposals to Apply Agri-Food and Socioeconomic Innovations in Mediterranean Territories

Parreira, Maria João Horta¹; Oliveira, Maria de Fátima^{2,3}; Reis, Pedro^{1,4}; Lauteri, Marco⁵; Augusti, Angela⁵; Atti, Naziha⁶; Taous, Fouad⁷; Máguas, Cristina⁸

1: Instituto Nacional de Investigação Agrária e Veterinária (INIAV I.P.), Oeiras, Portugal; 2: Instituto Politécnico de Coimbra, Escola Superior Agrária de Coimbra, Coimbra, Portugal; 3: CERNAS, Research Centre for Natural Resources, Environment and Society, Escola Superior Agrária de Coimbra, Coimbra, Portugal; 4: Ministério da Agricultura, Lisboa, Portugal; 5: Istituto di Biologia Agroambientale e Forestale (IBAF), Porano, Italy; 6: Institut National de Recherche Agronomique de Tunisie (INRAT), Tunis, Tunisie; 7: Centre National de L'énergie, Des Sciences et Techniques Nucleaires (CNESTEN), Rabat, Morocco; 8: Fundação da Faculdade de Ciências da Universidade de Lisboa (FFCUL), Lisboa, Portugal

Feasibility And Acceptance Of Insect Meal Introduction In Aquaculture Feeding

Mulazzani, Luca¹; Madau, Fabio²; Pulina, Pietro²; Malorgio, Giulio¹

1: University of Bologna, Italy; 2: University of Sassari, Italy

Food Safety and Value Chain coordination in the Context of a Transition Economy - the Role of Agricultural Cooperatives

Imami, Drini¹; Valentinov, Vladislav²; Skreli, Engjell³

1: Agricultural University of Tirana, Albania and CERGE EI; 2: IAMO - Leibniz Institute of Agricultural Development in Transition Economies; 3: Agricultural University of Tirana, Albania

Ghost Market: A Two-part Economic Policy to Govern the Transition To a Sustainable Socio-economic Paradigm

Bova, Demetrio Miloslavo

University of Warsaw, Poland

The Price Impact of Glis: Empirical Evidence from the Japanese Rush-mat Market

Yagi, Kohei; Kikushima, Ryosuke; Naito, Yoshihisa

Policy Research Institute of MAFF, Japan

Does Land Rental Market Facilitate Efficient Land Distribution in Ukraine?

Kvartiuk, Vasyi

Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany

Measuring Liquidity In Agricultural Land Markets

Kionka, Marlene; Odening, Martin; Plogmann, Jana; Ritter, Matthias

Humboldt Universität zu Berlin, Germany

Farmers, Trust and Rural Land Markets: Exploring Rural Japan

Kato Isaka, Yumi; Hubbard, Carmen; Garrod, Guy

Newcastle University, United Kingdom

Understanding the European Futures Markets on Dairy Products: a Multi-Product Perspective

Gohin, Alexandre; Cordier, Jean; Bagnarosa, Guillaume

inrae, France

Between Subsistence and the Market. Livelihood Pathways of Smallholders in Rural Moldova

Piras, Simone¹; **Masotti, Matteo**²; **Botnarenco, Svetlana**³; **Vittuari, Matteo**²

1: The James Hutton Institute, United Kingdom; 2: Alma Mater Studiorum - Università di Bologna, Italy; 3: Independent researcher, Bologna, Italy

Knowledge Drivers, Business Collaboration and Competitiveness in Rural and Urban Regions

Garcia-Alvarez-Coque, Jose-Maria¹; Roig-Tierno, Norat¹; Mas-Verdu, Francisco¹; Sanchez-Garcia, Mercedes²

1: Universitat Politècnica de València, Spain; 2: Universidad Pública de Navarra

Measuring Innovation In Agriculture

Mueller, Christian¹; Finger, Robert²; Wörter, Martin²

1: AGROSCOPE, Switzerland; 2: ETH Zurich

Study Of Innovation Support Services For Agri-Food Enterprises In The Dutch-German Cross-Border Region

Neuberger, Sabine^{1,2}; **Knickel, Marina**³; **Saatkamp, Helmut**¹; **Darr, Dietrich**²; **Klerkx, Laurens**¹; **Oude Lansink, Alfons**¹

1: Wageningen University & Research, Netherlands, The; 2: Rhine-Waal University of Applied Sciences, Germany; 3: University of Pisa, Italy

Diversification of the Rural Economy in the Context of a Long-term Development Vision - Some Examples from European Regions

Chmieliński, Paweł^{1,3}; **Miller, David**²

1: European Rural Development Network; 2: The James Hutton Institute, Scotland, UK; 3: Institute of Rural and Agricultural Development, Polish Academy of Sciences, Poland

Where Should China's Minimum Procurement Price policy Go? — evidence from the quantitative policy assessment of the commodity storage model

Pu, Mingzhe

Chinese Academy of Agricultural Sciences, China, People's Republic of

Imagining the Future of Rural Areas: Results of the Stakeholders' Consultation Conducted in the Emilia-Romagna Multi-Actor Platform

Pellegrini, Emilia; **Raggi, Meri**; **Viaggi, Davide**; **Targetti, Stefano**

University of Bologna, Italy

What Explains Milk Price Differences Across Russian Regions?

Kresova, Svetlana¹; **Hess, Sebastian**²

1: Christian-Albrechts University of Kiel; 2: University of Hohenheim

Drivers Of Corporate Social Responsibility In Agribusiness In Rural Russia

Bavorova, Miroslava¹; **Bednarikova, Zuzana**²; **Ponkina, Elena**³; **Visser, Oane**⁴

1: Czech University of Life Sciences, Prague, Czech Republic; 2: Purdue University, West Lafayette, USA; 3: Altai State University, Barnaul, Russia; 4: International Institute of Social Studies of Erasmus University Rotterdam, The Hague, Netherlands

The driving forces for 'price-taking' and 'price-making' farmers— A Metaphor Based approach on Swedish agriculture.

Miaris, Georgios; **Larsson, Sara**; **Hansson, Helena**

Swedish Agricultural University (SLU), Sweden

Prospects of the Chinese market for Russian agri-food exports

Karlova, Natalia

Institute for Agrarian Studies of HSE University, Russian Federation

Italian Agricultural Commodities Prices And Their Relationship With Futures Contract Prices

Penone, Carlotta; Trestini, Samuele

University of Padua, Italy

Forward and Backward Linkages of Mongolian Agriculture

Dagys, Kadirbyek^{1,2}; Heijman, Wim¹; Dries, Liesbeth¹; Agipar, Bakyei²

1: Wageningen University, Netherlands; 2: Mongolian University of Life Sciences, Mongolia

Structural Transformation of Agricultural Employment: Europe in the Context of Global Trends

Potapova, Alexandra; Naumov, Alexey

Lomonosov Moscow State University, Russian Federation

Exchange Rate Pass-through and Wheat Prices in Russia

Yugay, Stanislav; Götz, Linde; Svanidze, Miranda

IAMO, Germany

Development, Economic Growth, and Species Endangerment

Sol, Joeri

University of Amsterdam, Netherlands, The

The Sanitary and Phytosanitary-Related Capacity Development and Agri-Food Export Market Access: The Impact of the European Union Interventions in Africa


Kareem, Olayinka Idowu¹; Wieck, Christine²

1: Chair of Agricultural and Food Policy, University of Hohenheim, Germany; 2: Head, Chair of Agricultural and Food Policy, University of Hohenheim, Germany

Trade Policy Measures and Wine Trade in the Transatlantic Region: Evidence from the European Union and United States of America Trade Relations

Kareem, Olayinka Idowu¹; Wieck, Christine²

1: Chair of Agricultural and Food Policy, University of Hohenheim, Germany.; 2: Chair of Agricultural and Food Policy, University of Hohenheim, Germany.

3:45pm - 3:50pm	Br 4.3: Break
3:50pm - 5:10pm	C.C.: Awards & Closing Ceremony Virtual location: VH1  Annual publication awards 2018-2020: <i>Outstanding ERAE Journal Article; Research Discovery Award; Policy Contribution Award in Honour of Giovanni Anania</i> Congress' best contributed paper and poster Book award EAAE fellows 2018-2021 Closing words