



INSTITUTE OF  
ECONOMICS  
AND FINANCE



**22 September 2020, ON-LINE through MS TEAMS**  
**III INTERNATIONAL SCIENTIFIC CONFERENCE**  
**„Economic Sciences for Agribusiness and Rural Economy”**

organized by  
Institute of Economics and Finance of Warsaw University of Life Sciences – SGGW  
&

**THE JOINT CONFERENCE**  
**„Strategies for Bioeconomy in CEE countries”**

organized by  
Department of Bioeconomy and Systems Analysis of the Institute of Soil Science and Plant Cultivation – State Research  
Institute - IUNG-PIB  
funded by the H2020-WIDESPREAD-BIOECON project

## PROGRAM

**22 September 2020**

**9<sup>00</sup>-9<sup>30</sup>**

**OPENING OF THE CONFERENCE**

- dr hab. **JAROSŁAW GOŁĘBIEWSKI**, – Chairman of the Scientific Committee, Assoc. Prof. - Vice-Rector for Didactics, Warsaw University of Life Sciences – SGGW
- dr. **STELIOS ROZAKIS** - Chairman of the Scientific Committee, Assoc. Prof. Technical University of Crete – TUC
- dr hab. **MARIUSZ MACIEJCZAK**, Assoc. Prof. - Chairman of the Organizing Committee, Warsaw University of Life Sciences – SGGW

**9<sup>30</sup>-11<sup>00</sup>**

**PLENARY SESSION I *Sustainable agriculture for bio-based economy* (conducted in English)**

**moderators:** dr hab. **MARIUSZ MACIEJCZAK**, Assoc. Prof., Warsaw University of Life Sciences – SGGW, dr hab. **JERZY KOZYRA**, Institute of Soil Science and Plant Cultivation – State Research Institute in Puławy

<b>Mariantonietta Fiore</b> <i>Department of Economics, University of Foggia, Italy</i>	Circular economy and next-bio generation toward multifunctional roles of food and landscapes.
<b>Athanasios Petsakos, P. Caian</b> <i>European Commission, Joint Research Centre, Seville, Spain</i>	Application of an EU-wide farm model for CAP post-2020 impact analysis and implications for bioeconomy.
<b>Paweł Chmieliński</b> <i>Institute of Rural and Agricultural Development, Polish Academy of Sciences, Poland</i>	CAP second pillar and rural development.
<b>Athanasios Kampas</b> <i>Agricultural University of Athens, Greece</i>	Green growth and decoupling indicators in Poland.

## HONORARY PATRONAGE



*Minister of Agriculture and Rural  
Development*



*Marshal of the Masovian  
Province*



*Polish Economic Society*

11<sup>00</sup>-11<sup>15</sup> **COFFEE BREAK**

11<sup>15</sup>-13<sup>00</sup> **PARALLEL SESSION 1 *The state and deployment of bioeconomy in the CEE countries* (conducted in English)**

**moderators:** dr hab. **AGATA MALAK-RAWLIKOWSKA**, Warsaw University of Life Sciences – SGGW, dr hab. **MAGDALENA BORZEŃKA**, Institute of Soil Science and Plant Cultivation – State Research Institute IUNG-PIB

<b>Efstratios Loizou</b> , Piotr Jurga, Stelios Rozakis <i>University of Western Macedonia, Greece</i>	Biobased national and regional input-output tables in Poland.
<b>Anna Kubule</b> , Lauma Zihare, Ilze Vamza, Zane Indzere, Indra Muizniece, Dagnija Blumberga <i>Riga Technical University, Latvia</i>	Sustainable bioresources value complex index.
<b>Oleg Kucher</b> <i>State Agrarian and Engineering University in Podilya, Ukraine</i>	Establishing of bioeconomics development strategy in Ukraine.
<b>Magdalena Borzęcka</b> , Jerzy Kozyra <i>Institute of Soil Science and Plant Cultivation – State Research Institute IUNG-PIB, Poland</i>	BIOEASTsUP support to BIOEAST Initiative for macro-regional bioeconomy strategy elaboration: Bioeconomy assessment.
<b>Mariusz Maciejczak</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Coexistence processes in bioeconomy systems.

11<sup>15</sup>-13<sup>00</sup> **PARALLEL SESSION 2 *Sustainable production and consumption* (conducted in Polish)**

**moderators:** dr hab. **MARIUSZ HAMULCZUK**, Warsaw University of Life Sciences – SGGW, dr hab. **RAFAL PUDELKO**, Institute of Soil Science and Plant Cultivation – IUNG-PIB

<b>Monika Utzig</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Consumption of meat and vegetables in households in Poland and sustainable food consumption.
<b>Aleksandra Kowalska, Jarosław Kowalski</b> <i>Maria Curie-Skłodowska University, Poland</i>	Discussion on GMO-free food labeling.
<b>Marzena Lemanowicz</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	The issue of food waste in households in Poland.
<b>Monika Roman</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Spatial integration of the milk market in Poland.
<b>Katarzyna Czech, Michał Wielechowski</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Are agricultural commodity prices affected by covid-19? A structural break identification.

11<sup>15</sup>-13<sup>00</sup> **PARALLEL SESSION 3 *Sustainable agriculture for bioeconomy* (conducted in Polish)**

**moderators:** dr hab. **BARBARA GOŁĘBIEWSKA**, Assoc. Prof. Warsaw University of Life Sciences – SGGW, mgr **ALEKSANDRA KRÓL-BADZIAK**, Institute of Soil Science and Plant Cultivation – IUNG-PIB

<b>Renata Grochowska</b> <i>Institute of Rural and Agricultural Development, Polish Academy of Sciences, Poland</i>	Priorities of the new European Commission and their implications for agriculture and rural areas after 2020.
<b>Elżbieta Szymańska</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Investments in fixed assets and changes in the economic size and direction of production in farms.
<b>Agnieszka Borowska</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Shaping the purchase of edible forest mushrooms in Poland after 2008.
<b>Tadeusz Filipiak, Mariusz Maciejczak</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Economic aspects of potato-microbiome interaction in sustainable breeding and production strategies - assumptions of the "potatoMETAbiome" project.
<b>Vitaliy Krupin</b> <i>Institute of Rural and Agricultural Development, Polish Academy of Sciences, Poland</i>	Sustainability and resilience of EU farming systems: participatory assessment concept.

**11<sup>15</sup>-13<sup>00</sup>** **PARALLEL SESSION 4 *Socio-economic issues of local development (conducted in Polish)***  
**moderators:** dr hab. **JUSTYNA FRANC-DĄBROWSKA**, Assoc. Prof. Warsaw University of Life Sciences – SGGW, dr inż. **PAWEŁ CHMIELIŃSKI**, Institute of Agricultural and Food Economics - National Research Institute

<b>Agnieszka Kozera, Aldona Standar</b> <i>Poznań University of Life Sciences, Poland</i>	The role of local finances in overcoming socio-economic inequalities in rural areas in Poland.
<b>Łucja Waligóra</b> <i>University of Economics in Katowice</i>	The impact of COVID-19 on the professional situation of employees differentiated by age.
<b>Arkadiusz Weremczuk</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Modifications of the system of subsidized crop insurance in Poland. Status and prospects.
<b>Michał Roman, Monika Roman</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Spatial differentiation of tourism in the European Union countries.
<b>Jan Zawadka, Piotr Gabryjończyk</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Sources of information on pro-ecological behavior of students of the Faculty of Economics of WULS-SGGW.
<b>Agnieszka Wojewódzka-Wiewiórska</b> <i>Warsaw University of Life Sciences – SGGW, Poland</i>	Location of the airport - socio-economic effects for local development.

**11<sup>15</sup>-13<sup>00</sup>** **PARALLEL SESSION 5 *Adaptation processes to climate change (conducted in English)***  
**moderators:** dr hab. **PIOTR SULEWSKI**, Assoc. Prof. Warsaw University of Life Sciences – SGGW, dr hab. **JERZY KOZYRA**, Institute of Soil Science and Plant Cultivation – IUNG-PIB

<b>Nosra Ben Fradj, Pierre-Alain Jayet, Stelios Rozakis, Eleni Georganta, Anna Jędrejek</b> <i>Institute of Soil Science and Plant Cultivation – State Research Institute IUNG-PIB, Poland</i>	Contribution of agricultural systems to the bioeconomy in Poland: Integration of willow in the context of a stylised CAP diversification.
<b>Qiuli Li</b> <i>China University of Geosciences, China</i> <b>Kesheng Shu</b> <i>Institute of Soil Science and Plant Cultivation – State Research Institute IUNG-PIB, Poland</i>	Synergies and Trade-offs of bioenergy on three global trends: Urbanization, Climate change and Energy transition: An evidence from Jiangsu, China
<b>Piotr Jurga, Aleksandra Król-Badziak, Jerzy Kozyra, Stelios Rozakis</b> <i>Institute of Soil Science and Plant Cultivation – State Research Institute IUNG-PIB, Poland</i>	Risk programming for arable agriculture in Poland taking account of the climate change.
<b>Taras Hutsol</b> <i>State Agrarian and Engineering University in Podilia, Ukraine</i>	Agrobiomass of Ukraine for power potential of Central and Eastern Europe.

**13<sup>00</sup>-13<sup>45</sup>** **LUNCH BREAK**

**13<sup>45</sup>-15<sup>15</sup>** **PLENARY SESSION II *Strategies for bioeconomy in Poland and the CEE countries (conducted in English)***  
**moderators:** dr hab. **NINA DREJERSKA**, Assoc. Prof., Warsaw University of Life Sciences – SGGW, Prof. dr hab. **ANTONI FABER**, Institute of Soil Science and Plant Cultivation – IUNG-PIB

<b>James Philp</b> <i>Organisation for Economic Cooperation and Development, France</i>	There is more than one interpretation of bioeconomy.
<b>Luka Juvančič</b> <i>University of Ljubljana, Slovenia</i>	Institutional dimension for bioeconomy strategy in the CEE countries.
<b>Biljana Kulisić</b> <i>IEA Bioenergy Task workshop in Osijek</i>	Bioenergy perspectives in the bioeconomy deployment.
<b>Stelios Rozakis</b> <i>Technical University of Crete, Greece</i>	Models and tools for the development of bioeconomy strategies in Poland.

**15<sup>15</sup>-15<sup>30</sup>** **CLOSING REMARKS**

## ORGANIZATIONAL NOTES


- In a separate email message, you will receive links to the individual sessions of the conference. In order to join the meeting, please follow the link and the QUICK GUIDE FOR MS TEAMS.
- September 21, 2020 from 12-3 p.m., it will be possible to test the connections through received links with Mrs. Aleksandra Perkowska ([aleksandra\\_perkowska@sggw.edu.pl](mailto:aleksandra_perkowska@sggw.edu.pl)) or Mr. Arkadiusz Gromada ([arkadiusz\\_gromada@sggw.edu.pl](mailto:arkadiusz_gromada@sggw.edu.pl)).

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## CONTACT

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