

Candidate supervisor's information summary form

Name and surname, degree, title: Associate professor Mariusz Maciejczak, Ph.D.	
Discipline/ disciplines of science	Economics and finance
Professional development (degrees and titles) in chronological order	<ul style="list-style-type: none"> • 2020: university professor, SGGW • 2018: habilitated doctor in economic sciences, SGGW • 2004: PhD in economics, SGGW • 2000: Master of Science in economics, SGGW • 1999: agribusiness engineer, CAH Dronten, the Netherlands
Most important publications/patens over the last 3 years (maximum 10)	<ul style="list-style-type: none"> • Maciejczak, M., & Filipiak, T. (2020). Economic, social and environmental impacts of the potato and its beneficial microorganism interactions. <i>Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa i Agrobiznesu</i>, 22(4), 140–150. http://doi.org/10.5604/01.3001.0014.6032 • Maciejczak, M. (2020). Factors determining the purchase of wine from climate change adapted production. <i>Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa i Agrobiznesu</i>, 22(2), 153–163. http://doi.org/10.5604/01.3001.0014.2311 • Maciejczak, M., & Mikiciuk, J. (2019). Climate change impact on viticulture in Poland. <i>International Journal of Climate Change Strategies and Management</i>, 11(2), 254–264. http://doi.org/10.1108/IJCCSM-02-2018-0021 • Maciejczak, M., & Faltmann, J. (2018). Assessing readiness levels of production technologies for sustainable intensification of agriculture. <i>APSTRACT: Applied Studies in Agribusiness and Commerce</i>, 12(1–2), 47–52. http://doi.org/10.19041/APSTRACT/2018/1-2/7 • Maciejczak, M. (2018). Quality as value-added bioeconomy: Analysis of the EU policies and empirical evidence from Polish agriculture. <i>AgBioForum</i>, 21, 86–96. • Maciejczak, M. (2018). Non-industrial sustainable intensification of agriculture. W M. Kwasek & J. Zegar, M. Kwasek & J. Zegar (ed.), <i>From the research on socially-sustainable agriculture v.(48)</i>, 29–53.
Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order	<ul style="list-style-type: none"> • 2019: research supervisor of the doctoral student at the Doctoral School of the Warsaw University of Life Sciences, year 2019-2020 in the discipline of economics and finance; • 2017: co-supervisor, defended doctoral dissertation in economics entitled: "Strategy of poultry products subcomplex development (on the example of South - Kazakhstan Oblast)" at Khoja Akhmet Yassawi International Kazakh-Turkish, Kazakhstan; • 2014: auxiliary supervisor, open doctoral dissertation in economics at the Faculty of Economic Sciences of the Warsaw University of Life Sciences.

<p>Project/grants achievements (from the last 10 years)</p>	<ul style="list-style-type: none"> • National coordinator, principal investigator, research project: "Harnessing the potato-microbiome interactions for development of sustainable breeding and production strategies. Funding institution: H 2020. ERA NET SUS CROP, from 2019 to 2022. • National coordinator, principal investigator, research project: "Toward a sustainable viticulture: Improved grapevine productivity and tolerance to abiotic and biotic stresses by combining resistant cultivars and beneficial microorganisms". Funding institution: H 2020. ERA NET FACCE SURPLUS, from 2016 to 2019. • Researcher, research project: "Logistic systems in the functioning of agri-food processing enterprises". Funding institution: NCN, from 2009 to 2012. • Researcher, research project: "GM and non GM supply chains: their coexistence and traceability, Coextra. Financing institution: 6th EU Research Program, from 2005 to 2008. • Researcher, research project: "Organic Sensory Information System (OSIS): Documentation of sensory properties through testing and consumer research for the organic industry, Exropolis. Funding institution: 7th EU Research Program, from 2009 to 2012. • National coordinator, principal investigator, research project: "Delivering environmental benefits through entry level agri-environment schemes / Providing environmental benefits through a basic agri-environment scheme", DEB-EU. Funding institution: European Commission, 2011 to 2012.
<p>Topic – research problem – for which the candidate supervisor seeks a doctoral student</p>	<ul style="list-style-type: none"> • Socio-economic and environmental assessment of processes and network connections in the knowledge-based bioeconomy and circular economy. • Economic and organizational aspects of the functioning and development of agricultural systems and food systems in the context of sustainable development and climate change. • Transaction costs of the coexistence of organic and conventional products in the food and feed supply chains.
<p><u>Contact details:</u> Faculty/Institute E-mail address Tel.</p>	<p>Dr hab. Mariusz Maciejczak, prof. SGGW Department of Economics and Organization of Enterprises Institute of Economics and Finance Warsaw University of Life Sciences - SGGW ul. Nowoursynowska 166, 02-787 Warsaw Tel. : +48 22 59 340 14 E-mail: mariusz_maciejczak@sggw.edu.pl Web: www.ieif.sggw.pl, www.maciejczak.pl</p>