

Candidate supervisor's information summary form
maximum 2 pages – it should be a summary of most important achievements

Name and surname, degree, title: dr hab. AGATA MALAK-RAWLIKOWSKA, prof. SGGW	
Discipline/ disciplines of science	Economics and finance
Professional development (degrees and titles) in chronological order	<p>2005: PhD in economics in the discipline of economics;</p> <p>2019: habilitation in the field of social sciences, in the discipline of economics and finance,</p> <p>2021: the position of university professor</p>
Most important publications/patens over the last 3 years (maximum 10)	<p>Kuipers A., Malak-Rawlikowska A., Stalgiené A., Ule A., Klopčič M.: European Dairy Farmers' Perceptions and Responses towards Development Strategies in Years of Turbulent Market and Policy Changes, Agriculture (Switzerland), Multidisciplinary Digital Publishing Institute (MDPI), vol. 11, nr 4, 2021, s.1-24, DOI:10.3390/agriculture11040293</p> <p>Malak-Rawlikowska A., Gębska M., Hoste R., Leeb C., Montanari C., Wallace M., de Roest K.: Developing a Methodology for Aggregated Assessment of the Economic Sustainability of Pig Farms, Energies, vol. 14, nr 6, 2021, s. 1760, DOI:10.3390/en14061760</p> <p>Wąs A., Malak-Rawlikowska A., Zavalloni M., Viaggi D., Kobus P., Sulewski P.: In search of factors determining the participation of farmers in agri-environmental schemes – Does only money matter in Poland?, Land Use Policy, vol. 101, 2021, s. 1-15, DOI:10.1016/j.landusepol.2020.105190</p> <p>Majewski E., Komerska A., Kwiatkowski J., Malak-Rawlikowska A., Wąs A., Sulewski P., Golaś M., Pogodzińska K., Lecoœur J., Tocco B.: Are Short Food Supply Chains More Environmentally Sustainable than Long Chains? A Life Cycle Assessment (LCA) of the Eco-Efficiency of Food Chains in Selected EU Countries, Energies, vol. 13, nr 18, 2020, s. 1-26, DOI:10.3390/en13184853,</p> <p>Pajewski T., Malak-Rawlikowska A., Gołębiowska B.: Measuring regional diversification of environmental externalities in agriculture and the effectiveness of their reduction by EU agri-environmental programs in Poland, Journal of Cleaner Production, Elsevier BV, vol. 276, 2020, s. 1-13, DOI:10.1016/j.jclepro.2020.123013</p> <p>Pietrzak M., Chlebicka A., Kraciński P., Malak-Rawlikowska A.: Information Asymmetry as a Barrier in Upgrading the Position of Local Producers in the Global Value Chain—Evidence from the Apple Sector in Poland, Sustainability, vol. 12, nr 19, 2020, s. 1-21, DOI:10.3390/su12197857</p> <p>Klopčič M., Kuipers A., Malak-Rawlikowska A., Stalgiene A., Ule A., Erjavec K.: Dairy farmers' strategies in four European countries before and after abolition of the milk quota, Land Use Policy, vol. 88, 2019, s. 1-9, DOI:10.1016/j.landusepol.2019.104169</p> <p>Malak-Rawlikowska A., Milczarek-Andrzejewska D., Falkowski J.: Farmers' bargaining power and input prices: What can we learn from self-reported assessments? , Social Sciences, Nauka Publishers, vol. 8, 2019, s.1-13, DOI:10.3390/socsci8020063</p> <p>Malak-Rawlikowska A., Majewski E., Wąs A., Borgen S., Csillag P., Donati M., Freeman R., Hoàng V., Lecoœur J., Mancini M.: Measuring the economic, environmental, and social sustainability of short food supply chains, Sustainability, vol. 11, 2019, s. 1-23, DOI:10.3390/su11154004,</p> <p>Vittersø G., Torjusen H., Laitala K., Tocco B., Biasini B., Csillag P., de Labarre M., Maj A., Majewski E., Malak-Rawlikowska A.: Short food supply chains and their contributions to sustainability: Participants' views and perceptions from 12 European cases, Sustainability, vol. 11, nr 17, 2019, s. 1-33, DOI:10.3390/su11174800,</p>

<p>Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order</p>	<p>Co-supervisor of the doctoral dissertation - Dr. Tomasz Pajewski entitled Economic instruments for reducing negative externalities in agriculture on the example of agri-environmental program, Main supervisor: dr hab. Barbara Gołębiewska, prof SGGW, the defense took place in October 2018 - the work was awarded with the Faculty Council's distinction.</p> <p>Co-supervisor of the doctoral dissertation - Dr. Sylwia Małazewska entitled Determinants of the value of public goods generated by agriculture, Main supervisor dr hab. Adam Waś, prof SGGW, the work was defended in May 2019.</p>
<p>Project/grants achievements (from the last 10 years)</p>	<p>CONSOLE, Horizon 2020, 2019-2022. Research & Innovation Action. Tytuł: <i>Contract Solutions for Effective and lasting delivery of agri-environmental-climate public goods by EU agriculture and forestry</i> Koordynator główny: Davide Viaggi, Alma Mater Studiorum- Università Di Bologna, Włochy.</p> <p>EU PIG, Horizon 2020 ; 2016-2020 Coordination & Support Action, Tytuł: <i>Innovative pig production systems in European Union. Innowacyjna produkcja trzody chlewnej w UE</i> Koordynator główny: The Agriculture and Horticulture Development Board; (AHDB); Wielka Brytania.</p> <p>SusPIGSys, ERA NET SusAn, 2017-2020. Tytuł: <i>Sustainable pig production systems. Systemy zrównoważonej produkcji trzody chlewnej</i> Koordynator główny: Friedrich-Loeffler-Institut, Germany</p> <p>STRENGTH2FOOD, Horizon 2020, 2016-2021, Research & Innovation Action; Tytuł: <i>Strength2Food – Strengthening European Food Chain Sustainability by Quality and Procurement Policy.</i> Koordynator główny: Matthew Gorton, University NewCastle, Wielka Brytania.</p> <p>ISM+ Project, Key Action 2 Strategic Partnerships Erasmus+ 2015-1-PL01-KA202-016871; 2015-2018; Tytuł: <i>Entrepreneurship with vision - Methods and Tools for Managerial Capacity Building of Agricultural Producers in Central and Eastern Europe.</i> Koordynator główny konsorcjum: Agata Malak-Rawlikowska, SGGW, Polska.</p> <p>CBSS BALTIC, CBSS Council of the Baltic Sea States. 2015-2017.. Tytuł: <i>Environmentally Smart Agriculture in the Baltic Sea Region.</i> Koordynator główny: Prof Kulli Kogestar, Estonian University of Life Sciences, Estonia.</p> <p>COMPETE, 7 Ramowy Program UE, 2012-2015, Tytuł: <i>International comparisons of product supply chains in the agro-food sectors: determinants of their competitiveness and performance on EU and international markets.</i> Koordynator główny: Prof. Heinrich Hockmann, Leibnitz Institut fuer Agrarentwicklung in Mittel und Osteuropa, Halle, Germany.</p> <p>EU DG AGRI Evaluation Project ; AGRI/2011/EVAL/08, 2012-2013, Tytuł: <i>Assessing farmers' costs of compliance with EU legislation in the fields of environment, animal welfare and food safety.</i> Koordynator główny: Alberto Menghi, Centro Ricerche Produzioni Animali, Reggio Emilia, Włochy.</p> <p>CLAIM, 7 Program Ramowy UE; 2012–2014, Tytuł: <i>Supporting the role of the Common agricultural policy in Landscape valorisation: Improving the knowledge base of the contribution of landscape Management to the rural economy.</i> Koordynator główny: Davide Viaggi, Alma Mater Studiorum- Università Di Bologna, Włochy.</p> <p>CAP Dairy Evaluation Project, 2011 Contract DG-AGRI, EU Tytuł: <i>Evaluation of CAP measures applied to the dairy sector.</i> Koordynator główny: Dr. Roel Jongeneel, LEI Wageningen, Holandia.</p> <p>ISM PROJECT, Leonardo da Vinci TOI Transfer of Innovations Project. 2011–2013 Tytuł: <i>Interactive Strategic Management Methodology for improvement of agricultural entrepreneurship in Central-Eastern Europe.</i> Koordynator główny: Agata Malak-Rawlikowska, SGGW, Polska.</p>
<p>Topic – research problem – for which the candidate supervisor</p>	<p>Contracts for delivery of agri-environmental-climate public goods by EU agriculture; Economic, social and environmental impact of short food supply chains;</p>

seeks a doctoral student	Vertical integration in the food supply chain; Requirements: Very good knowledge of English,
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