

# Agata Malak-Rawlikowska

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

636  
citations

759233

12  
h-index

610901

24  
g-index

33  
all docs

33  
docs citations

33  
times ranked

647  
citing authors

#	ARTICLE	IF	CITATIONS
1	The economic, environmental and social performance of European certified food. <i>Ecological Economics</i> , 2022, 191, 107244.	5.7	15
2	Integrative Sustainability Analysis of European Pig Farms: Development of a Multi-Criteria Assessment Tool. <i>Sustainability</i> , 2022, 14, 5988.	3.2	8
3	In search of factors determining the participation of farmers in agri-environmental schemes – Does only money matter in Poland?. <i>Land Use Policy</i> , 2021, 101, 105190.	5.6	30
4	The Carbon and Land Footprint of Certified Food Products. <i>Journal of Agricultural and Food Industrial Organization</i> , 2021, 19, 113-126.	1.3	6
5	Developing a Methodology for Aggregated Assessment of the Economic Sustainability of Pig Farms. <i>Energies</i> , 2021, 14, 1760.	3.1	15
6	European Dairy Farmers'™ Perceptions and Responses towards Development Strategies in Years of Turbulent Market and Policy Changes. <i>Agriculture (Switzerland)</i> , 2021, 11, 293.	3.1	3
7	Do Food Quality Schemes and Net Price Premiums Go Together?. <i>Journal of Agricultural and Food Industrial Organization</i> , 2021, 19, 79-94.	1.3	4
8	Are Certified Supply Chains <i>More</i> Socially Sustainable? A Bargaining Power Analysis. <i>Journal of Agricultural and Food Industrial Organization</i> , 2021, 19, 177-192.	1.3	7
9	Organic and Geographical Indication Certifications™ Contributions to Employment and Education. <i>Journal of Agricultural and Food Industrial Organization</i> , 2021, 19, 161-176.	1.3	2
10	Sustainability Performance of Certified and Non-certified Food. <i>Research Data Journal for the Humanities and Social Sciences</i> , 2021, 6, 1-22.	0.5	0
11	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. <i>Energies</i> , 2020, 13, 4853.	3.1	39
12	Information Asymmetry as a Barrier in Upgrading the Position of Local Producers in the Global Value Chain – Evidence from the Apple Sector in Poland. <i>Sustainability</i> , 2020, 12, 7857.	3.2	11
13	Measuring regional diversification of environmental externalities in agriculture and the effectiveness of their reduction by EU agri-environmental programs in Poland. <i>Journal of Cleaner Production</i> , 2020, 276, 123013.	9.3	14
14	The Potential of Agricultural Biogas Production in Ukraine – Impact on GHG Emissions and Energy Production. <i>Energies</i> , 2020, 13, 5755.	3.1	33
15	Evaluating the Struvite Recovered from Anaerobic Digestate in a Farm Bio-Refinery as a Slow-Release Fertiliser. <i>Energies</i> , 2020, 13, 5342.	3.1	16
16	Measuring the Economic, Environmental, and Social Sustainability of Short Food Supply Chains. <i>Sustainability</i> , 2019, 11, 4004.	3.2	136
17	Dairy farmers' strategies in four European countries before and after abolition of the milk quota. <i>Land Use Policy</i> , 2019, 88, 104169.	5.6	11
18	Short Food Supply Chains and Their Contributions to Sustainability: Participants'™ Views and Perceptions from 12 European Cases. <i>Sustainability</i> , 2019, 11, 4800.	3.2	86

#	ARTICLE	IF	CITATIONS
19	Farmersâ€™ Bargaining Power and Input Prices: What Can We Learn from Self-Reported Assessments?. <i>Social Sciences</i> , 2019, 8, 63.	1.4	7
20	Organic Pasta in Poland. , 2019, , 69-85.		2
21	PGI Kaszubska Strawberries in Poland. , 2019, , 201-213.		1
22	Dairy farmersâ€™ business strategies in Central and Eastern Europe based on evidence from Lithuania, Poland and Slovenia. <i>Italian Journal of Animal Science</i> , 2018, 17, 755-766.	1.9	17
23	Agricultural landscapes, ecosystem services and regional competitivenessâ€”Assessing drivers and mechanisms in nine European case study areas. <i>Land Use Policy</i> , 2018, 76, 735-745.	5.6	65
24	Investment expenditures in Ukrainian agricultural enterprises: prognosis and development of appropriate investment strategy. <i>Roczniki Naukowe Ekonomii Rolnictwa I Rozwoju ObszarÃ³w Wiejskich</i> , 2018, 105, 71-81.	0.2	2
25	SCENARIOS OF THE COMMON AGRICULTURAL POLICY AFTER 2020. <i>Problems of Agricultural Economics</i> , 2018, 354, 9-38.	0.6	3
26	THE NEW DELIVERY MODEL OF THE COMMON AGRICULTURAL POLICY AFTER 2020 â€” CHALLENGES FOR POLAND. <i>Problems of Agricultural Economics</i> , 2018, 357, 33-59.	0.6	6
27	A conceptual model to integrate the regional context in landscape policy, management and contribution to rural development: Literature review and European case study evidence. <i>Geoforum</i> , 2017, 82, 1-12.	2.5	60
28	Farmersâ€™ self-reported bargaining power and price heterogeneity. <i>British Food Journal</i> , 2017, 119, 1672-1686.	2.9	16
29	LIWARUNKOWANIA EKONOMICZNO-PRAWNE I OPÅACALNOÅŠ† INWESTYCJI W BIOGAZOWNIE ROLNICZE W POLSCE. <i>Problems of Agricultural Economics</i> , 2016, 346, 119-143.	0.6	2
30	7. Dairy production developments and farm strategies in Poland. <i>EAAP Scientific Series</i> , 2014, , 99-114.	0.1	7
31	8. Competencies and agricultural entrepreneurship of dairy farmers in Poland, Lithuania and Slovenia. <i>EAAP Scientific Series</i> , 2014, , 115-124.	0.1	6
32	Public policies and private initiatives in transition: evidence from the Polish dairy sector. <i>Post-Communist Economies</i> , 2011, 23, 219-236.	2.2	5
33	Regoverning the dairy sector in Poland. <i>Society and Economy</i> , 2008, 30, 29-77.	0.3	1