

# MichaÅ, Roman

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Virtual and Space Tourism as New Trends in Travelling at the Time of the COVID-19 Pandemic. Sustainability, 2022, 14, 628.	3.2	12
2	Influence of the COVID-19 Pandemic on Tourism in European Countries: Cluster Analysis Findings. Sustainability, 2022, 14, 1602.	3.2	15
3	The Tourist Attractiveness of Tokyo in the Opinion of Surveyed Tourists. Tourism and Hospitality, 2022, 3, 184-209.	1.3	2
4	Features and Challenges of Agritourism: Evidence from Iran and Poland. Sustainability, 2022, 14, 4555.	3.2	8
5	Tourist Attractiveness of Rural Areas as a Determinant of the Implementation of Social Tourism of Disadvantaged Groups: Evidence from Poland and the Czech Republic. Agriculture (Switzerland), 2022, 12, 731.	3.1	4
6	Spatial Variation in Particulate Emission Resulting from Animal Farming in Poland. Agriculture (Switzerland), 2021, 11, 168.	3.1	7
7	The Analysis of a Prototype Installation for Biogas Production from Chosen Agricultural Substrates. Energies, 2021, 14, 2132.	3.1	16
8	The Essence of Agritourism and Its Profitability during the Coronavirus (COVID-19) Pandemic. Agriculture (Switzerland), 2021, 11, 458.	3.1	26
9	Evaluation of Physical and Chemical Parameters According to Energetic Willow ( <i>Salix viminalis</i> L.) Cultivation. Energies, 2021, 14, 2968.	3.1	15
10	PotencjaÅ, turystyczny Aten w opinii ich mieszkaÅ,cÃ³w. RozwÃ³ Regionalny I Polityka Regionalna, 2021, , .	0.2	0
11	Obtaining Forest Biomass for Energy Purposes as an Enterprise Development Factor in Rural Areas. Applied Sciences (Switzerland), 2021, 11, 5753.	2.5	3
12	Improvement of Gas Generator Technology for Energy Processing of Agricultural Waste. Energies, 2021, 14, 3642.	3.1	2
13	The Application of Similarity Theory and Dimensional Analysis to the Study of Centrifugal-Rotary Chopper of Forage Grain. Energies, 2021, 14, 4501.	3.1	5
14	Essence of the Compensation Plan in the Process of Motivation in Multi-Level Marketing (MLM). A Case Study. Sustainability, 2021, 13, 8738.	3.2	3
15	Energy Efficiency of Maize Production Technology: Evidence from Polish Farms. Energies, 2021, 14, 170.	3.1	18
16	Socio-Economic Factors Influencing Travel Decision-Making of Poles and Nepalis during the COVID-19 Pandemic. Sustainability, 2021, 13, 11468.	3.2	12
17	Utilization of Renewable Energy Sources in Road Transport in EU Countriesâ€”TOPSIS Results. Energies, 2021, 14, 7457.	3.1	7
18	Assessment of Cumulative Energy Needs for Chosen Technologies of Cattle Feeding in Barns with Conventional (CFS) and Automated Feeding Systems (AFS). Energies, 2021, 14, 8584.	3.1	2

#	ARTICLE	IF	CITATIONS
19	Respondents'™ Involvement in Tourist Activities at the Time of the COVID-19 Pandemic. Sustainability, 2020, 12, 9610.	3.2	53
20	Milk Market Integration between Poland and the EU Countries. Agriculture (Switzerland), 2020, 10, 561.	3.1	9
21	Tourism Competitiveness of Rural Areas: Evidence from a Region in Poland. Agriculture (Switzerland), 2020, 10, 569.	3.1	37
22	Spatial Diversity of Tourism in the Countries of the European Union. Sustainability, 2020, 12, 2713.	3.2	23
23	Innovations in Agritourism: Evidence from a Region in Poland. Sustainability, 2020, 12, 4858.	3.2	49
24	Conditions for Choosing Form of Rest Agritourism from the Point of View of Respondents in Poland. Basrah Journal of Agricultural Sciences, 2020, 33, 14-27.	0.5	1
25	Postawy społecznoÅci lokalnej wobec turystów i właścicieli gospodarstw agroturystycznych. Przegląd Prawno-Ekonomiczny, 2020, , 91-103.	0.2	0
26	Spatial differentiation of particulates emission resulting from agricultural production in Poland. Agricultural Economics (Czech Republic), 2019, 65, 375-384.	1.1	6
27	OPINION OF THE LOCAL COMMUNITY ON THE TOURIST ATTRACTIVENESS OF THE COMMUNE AND SELECTED AGRITOURISM DEVELOPMENT FACTORS. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2019, XXI, 390-340.	0.3	1
28	Znaczenie social farmingu w wybranych krajach Unii Europejskiej jako przykład przedsiębiorczości w turystyce na obszarach wiejskich. Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu, 2018, , 161-171.	0.1	1
29	The energy demand of agritourism farms in Poland. , 2018, , .		0
30	ENERGY USE OF WOOD WASTE FROM FRUIT TREES ON THE EXAMPLE OF AN AGRITOURISM FARM. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2018, XX, 158-161.	0.3	0
31	TOURISM DEVELOPMENT IN THE BELARUSIAN PART OF THE AUGUSTOW CANAL. Turystyka I Rozwój Regionalny, 2018, , 63-70.	0.1	2
32	The profitability of an investment project in agritourism. Europa Regionum, 2017, 33, 103-113.	0.0	0
33	The impact of tourism clusters for innovation tourism economy. Studia I Prace WNEiZ, 2017, 48, 45-60.	0.1	0
34	STAN OBECNY I PERSPEKTYWY ROZWOJU TURYSTYKI, W TYM AGROTURYSTYKI W REPUBLICIE MOŁDAWII. Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu, 2017, , 455-467.	0.1	0
35	AGRITOURISM AS A FORM OF INCOME DIVERSIFICATION ON FARMS IN KOÅCERSKI COUNTY. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2017, XIX, 151-157.	0.3	2
36	PROJECTED COST AND PROFITABILITY OF INVESTMENT IN PHOTOVOLTAIC INSTALLATIONS ON AN AGRITOURISM FARM. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2017, XIX, 206-210.	0.3	0

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37	ENTREPRENEURSHIP AND INNOVATION AS FACTORS DETERMINING THE COMPETITIVENESS OF AGRITOURISM ENTERPRISES. Journal of Agribusiness and Rural Development, 2016, 10, .	0.3	2
38	Demand for agritourism as a factor in the development of SuwaÅki region. Prace Naukowe Uniwersytetu Ekonomicznego We WrocÅawiu, 2015, , .	0.1	0
39	THE IMPACT OF THE GLOBAL ECONOMIC CRISIS TOURISM IN POLAND AND IN SELECTED COUNTRIES. Journal of Agribusiness and Rural Development, 2015, 9, .	0.3	1
40	Bicycle Transport as an Opportunity to Develop Urban Tourism â Warsaw Example. Procedia, Social and Behavioral Sciences, 2014, 151, 295-301.	0.5	18
41	Methods of Estimating Particulates Emission in Agriculture Exemplified by Animal Husbandry. , 0, , .		1