

# Piotr Prus

## List of Publications by Year in descending order

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39  
papers

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citations

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times ranked

291  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-COVID-19 Organic Market in the European Union—Focus on the Czech, German, and Slovak Markets. Agriculture (Switzerland), 2022, 12, 82.	1.4	11
2	The Impacts of Calamity Logging on the Sustainable Development of Spruce Fuel Biomass Prices and Spruce Pulp Prices in the Czech Republic. Forests, 2022, 13, 97.	0.9	4
3	Farm Level Milk Adulteration: Changes in the Physicochemical Properties of Raw Cow's Milk after the Addition of Water and NaCl. Agriculture (Switzerland), 2022, 12, 136.	1.4	4
4	Water Needs of Willow ( <i>Salix L.</i> ) in Western Poland. Energies, 2022, 15, 484.	1.6	7
5	Can Cold Plasma Be Used for Boosting Plant Growth and Plant Protection in Sustainable Plant Production?. Agronomy, 2022, 12, 841.	1.3	25
6	Water Management of Czech Crop Production in 1961—2019. Agriculture (Switzerland), 2022, 12, 22.	1.4	1
7	Features and Challenges of Agritourism: Evidence from Iran and Poland. Sustainability, 2022, 14, 4555.	1.6	8
8	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.	1.4	4
9	The Progress of Sustainable Management of Ammonia Emissions from Agriculture in European Union States Including Poland—Variation, Trends, and Economic Conditions. Sustainability, 2021, 13, 1035.	1.6	14
10	Spatial Differentiation of Agricultural Potential and the Level of Development of Voivodeships in Poland in 2008—2018. Agriculture (Switzerland), 2021, 11, 229.	1.4	7
11	The Impact of Transport Infrastructure on the Sustainable Development of the Region—Case Study. Agriculture (Switzerland), 2021, 11, 279.	1.4	50
12	Achieving the European Green Deal of Sustainable Grass Forage Production and Landscaping Using Fungal Endophytes. Agriculture (Switzerland), 2021, 11, 390.	1.4	2
13	Response of Chosen American <i>Asparagus officinalis L.</i> Cultivars to Drip Irrigation on the Sandy Soil in Central Europe: Growth, Yield, and Water Productivity. Agronomy, 2021, 11, 864.	1.3	10
14	Regional Differences of Agricultural Land Market in Slovakia: A Challenge for Sustainable Agriculture. Agriculture (Switzerland), 2021, 11, 353.	1.4	4
15	Effect of Drip Fertigation with Nitrogen on Yield and Nutritive Value of Melon Cultivated on a Very Light Soil. Agronomy, 2021, 11, 934.	1.3	13
16	Assessment of Spatial Diversity of the Potential of the Natural Environment in the Context of Sustainable Development of Poviats in Poland. Energies, 2021, 14, 6027.	1.6	10
17	Requirements and Effects of Surface Drip Irrigation of Mid-Early Potato Cultivar Courage on a Very Light Soil in Central Poland. Agronomy, 2021, 11, 33.	1.3	15
18	Assessment of the Interactive Effect of the Use of 1-Methylcyclopropene and Cultivars on the Nutritional Value of Broccoli during Storage. Agronomy, 2021, 11, 2575.	1.3	1

#	ARTICLE	IF	CITATIONS
19	Ancient Wheat Species ( <i>Triticum sphaerococcum</i> Perc. and <i>T. persicum</i> Vav.) in Organic Farming: Influence of Sowing Density on Agronomic Traits, Pests and Diseases Occurrence, and Weed Infestation. <i>Agriculture (Switzerland)</i> , 2020, 10, 556.	1.4	9
20	Tourism Competitiveness of Rural Areas: Evidence from a Region in Poland. <i>Agriculture (Switzerland)</i> , 2020, 10, 569.	1.4	37
21	Dependence of Weed Composition on Cultivated Plant Species and Varieties in Energy-Tree and -Grass Plantations. <i>Agronomy</i> , 2020, 10, 1247.	1.3	0
22	Financial Diversity and the Development Process: Case study of Rural Communes of Eastern Poland in 2009–2018. <i>Sustainability</i> , 2020, 12, 6446.	1.6	21
23	Assessment of Water Needs of Grapevines in Western Poland from the Perspective of Climate Change. <i>Agriculture (Switzerland)</i> , 2020, 10, 477.	1.4	9
24	The Quality of Carrot after Field Biostimulant Application and after Storage. <i>Sustainability</i> , 2020, 12, 1386.	1.6	14
25	Innovations in Agritourism: Evidence from a Region in Poland. <i>Sustainability</i> , 2020, 12, 4858.	1.6	49
26	Impact of Nitrogen Fertigation on Watermelon Yield Grown on the Very Light Soil in Poland. <i>Agronomy</i> , 2020, 10, 213.	1.3	10
27	Vascular plants diversity in short rotation coppices: a reliable source of ecosystem services or farmland dead loss?. <i>IForest</i> , 2020, 13, 345-350.	0.5	2
28	Udział funduszy Unii Europejskiej w rozwoju obszarów wiejskich na przykładzie gminy Brześć Kujawski. <i>Nierówności Społeczne A Wzrost Gospodarczy</i> , 2020, 64, 236-249.	0.0	0
29	Development of agricultural farms in terms of Common Agricultural Policy support in the opinion of farmers. , 2019, , .		1
30	SPATIAL DIVERSIFICATION OF THE LEVEL OF DEVELOPMENT AND THE FINANCIAL SITUATION OF RURAL COMMUNES IN THE ŚWIĄTOKRZYSKIE VOIVODSHIP. <i>Annals of the Polish Association of Agricultural and Agribusiness Economists</i> , 2019, XXI, 74-82.	0.1	2
31	The role of higher education in promoting sustainable agriculture. , 2019, , 99-119.		12
32	Selected aspects of developing and protecting the landscape of Sepolno Krajeńskie commune. , 2019, , .		0
33	Farmers' opinions about the prospects of family farming development in Poland. , 2018, , .		8
34	The development of green care in Poland. , 2018, , .		9
35	ATTITUDES AND OPINIONS OF VINEYARD OWNERS IN POLAND ON ENVIRONMENTAL PROTECTION AND RELATIONS WITH THE BUSINESS AND INSTITUTIONAL ENVIRONMENT. <i>Annals of the Polish Association of Agricultural and Agribusiness Economists</i> , 2018, XIX, 124-128.	0.1	0
36	YOUTH ACADEMIC AND THE IDEA OF SUSTAINABLE DEVELOPMENT. <i>Annals of the Polish Association of Agricultural and Agribusiness Economists</i> , 2018, XX, 24-29.	0.1	0

#	ARTICLE	IF	CITATIONS
37	AGRITOURISM AS A FORM OF INCOME DIVERSIFICATION ON FARMS IN KOÅŚCIERSKI COUNTY. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2017, XIX, 151-157.	0.1	2
38	SUSTAINABLE FARMING PRODUCTION AND ITS IMPACT ON THE NATURAL ENVIRONMENT - CASE STUDY BASED ON A SELECTED GROUP OF FARMERS. , 0, , .		8
39	AUTO-ETHNOGRAPHIC TECHNIQUES AS AN EFFICIENT TOOL FOR RECONSTRUCTION OF RURAL SOCIAL CAPITAL AND LOCAL IDENTITY. , 0, , .		0