

# Anna Nowak

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

373  
citations

840776

11  
h-index

839539

18  
g-index

41  
all docs

41  
docs citations

41  
times ranked

357  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of sulphur and nitrogen fertilization on grain yield and technological quality of spring wheat. <i>Plant, Soil and Environment</i> , 2016, 62, 230-236.	2.2	54
2	Technical efficiency and its determinants in the European Union. <i>Agricultural Economics (Czech)</i> Tj ETQq0 0 0 rgBT/Overlock, 10 Tf 50 7	1.1	33
3	Yield and Economic Effectiveness of Soybean Grown Under Different Cropping Systems. <i>International Journal of Plant Production</i> , 2020, 14, 475-485.	2.2	33
4	Productivity and its convergence in agriculture in new and old European Union member states. <i>Agricultural Economics (Czech Republic)</i> , 2019, 65, 01-09.	1.1	25
5	Agricultural competitiveness: The case of the European Union countries. <i>Agricultural Economics (Czech Republic)</i> , 2016, 62, 507-516.	1.1	22
6	Assessment of Sustainability in Agriculture of the European Union Countries. <i>Agronomy</i> , 2019, 9, 890.	3.0	22
7	Diversification of the level of agricultural development in the member states of the European Union. <i>Cahiers Agricultures</i> , 2016, 25, 55004.	0.9	20
8	Efficiency of Fertilization and Utilization of Nitrogen and Sulphur by Spring Wheat. <i>Polish Journal of Environmental Studies</i> , 2017, 26, 2029-2036.	1.2	15
9	The Competitiveness of Agriculture in EU Member States According to the Competitiveness Pyramid Model. <i>Agriculture (Switzerland)</i> , 2022, 12, 28.	3.1	15
10	Economic competitiveness vs. green competitiveness of agriculture in the European Union countries. <i>Oeconomia Copernicana</i> , 2022, 13, 379-405.	6.0	15
11	Construction and Empirical Verification of the Agri-Environmental Index (AEI) as a Tool for Assessing the Green Performance of Agriculture. <i>Energies</i> , 2021, 14, 45.	3.1	13
12	Significance of Agriculture for Bioeconomy in the Member States of the European Union. <i>Sustainability</i> , 2021, 13, 8709.	3.2	12
13	The effect of human capital on labour productivity of farms in Poland. <i>Studies in Agricultural Economics</i> , 2016, 118, 16-21.	0.5	11
14	Club convergence of labour productivity in agriculture: Evidence from EU countries. <i>Agricultural Economics (Czech Republic)</i> , 2020, 66, 391-401.	1.1	9
15	Competitiveness of farms in new European Union member states. <i>Agronomy Science</i> , 2019, 74, 73-80.	0.3	9
16	Differentiation in the production potential and efficiency of farms in the member states of the European Union. <i>Agricultural Economics (Czech Republic)</i> , 2019, 65, 395-403.	1.1	7
17	Genome analysis of a wild rumen bacterium <i>Enterobacter aerogenes</i> LU2 - a novel bio-based succinic acid producer. <i>Scientific Reports</i> , 2020, 10, 1986.	3.3	7
18	Competitiveness of Agriculture in New Member States of the European Union. <i>European Research Studies Journal</i> , 2020, XXIII, 160-175.	0.4	7

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19	Production and Economic Effects of Environmentally Friendly Spring Wheat Production Technology. Polish Journal of Environmental Studies, 2018, 27, 1523-1532.	1.2	6
20	Changes in Agricultural Productivity in New and Old Member States of the European Union. European Research Studies Journal, 2019, XXII, 101-114.	0.4	6
21	REGIONAL DIFFERENTIATION OF PRODUCTIVE POTENTIAL OF AGRICULTURE AND THE EFFECTIVENESS OF ITS USE IN POLAND. , 2015, , .		6
22	Green Growth in Agriculture in the European Union: Myth or Reality?. European Research Studies Journal, 2019, XXII, 35-48.	0.4	5
23	Agricultural Competitive Potential and Competitive Position in the International Trade of Agricultural and Food Products in the European Union. European Research Studies Journal, 2020, XXIII, 779-803.	0.4	4
24	SPATIAL DIFFERENTIATION OF CHANGES IN THE TOTAL PRODUCTIVITY OF AGRICULTURE IN POLAND IN THE YEARS 2005-2014. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2017, XIX, 131-136.	0.3	3
25	Yield and Economic Results of Spring Barley Grown in Crop Rotation and in Monoculture. Polish Journal of Environmental Studies, 2019, 28, 2441-2448.	1.2	3
26	Produktywność pracy w gospodarstwach rolnych w Polsce w zależności od ich wielkości ekonomicznej. Annales Universitatis Mariae Curie-Skłodowska Sectio H Oeconomia, 2020, 54, 79.	0.1	3
27	Horizontal Integration of Agricultural Producers – Possibilities and Barriers. Annales Universitatis Mariae Curie-Skłodowska Sectio H Oeconomia, 2017, 51, 63.	0.1	2
28	THE EFFECTIVENESS OF SUBSTITUTING CAPITAL STREAM FOR HUMAN LABOUR IN COMMERCIAL FARMS WITH DIFFERENT PRODUCTION POTENTIAL. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2018, XX, 114-119.	0.3	2
29	Miejsce rolnictwa w gospodarce krajów w członkowskich Unii Europejskiej. Agronomy Science, 2021, 76, 85-96.	0.3	1
30	The Effect of the Three-Field Crop Rotation System and Cereal Monoculture on Grain Yield and Quality and the Economic Efficiency of Durum Wheat Production. Polish Journal of Environmental Studies, 2021, 30, 5297-5305.	1.2	1
31	AGRICULTURAL TOTAL FACTOR PRODUCTIVITY CHANGES IN THE NEW AND THE OLD EUROPEAN UNION MEMBERS. , 2015, , .		1
32	THE POTENTIAL OF THE EUROPEAN UNION COUNTRIES TO PRODUCE BIOMASS FOR BIOETHANOL PRODUCTION AND CONSUMPTION PURPOSES. , 0, , .		1
33	OPTIONS FOR THE DEVELOPMENT OF AN AGRICULTURAL REGION IN THE LUBLIN VOIVODESHIP ON THE BASIS OF THE CONCEPT OF BIO-ECONOMY. Acta Scientiarum Polonorum - Oeconomia, 2017, 16, 63-72.	0.3	0
34	Wpływ wykształcenia kierownika na konkurencyjność gospodarstw rolnych. Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Światowego, 2017, 17(32), 116-124.	0.1	0
35	OPTIONS FOR THE DEVELOPMENT OF AN AGRICULTURAL REGION IN THE LUBLIN VOIVODESHIP ON THE BASIS OF THE CONCEPT OF BIO-ECONOMY. Acta Scientiarum Polonorum - Oeconomia, 2017, 16, 63-72.	0.3	0
36	CHANGES IN THE PROFITABILITY OF FARMS IN EUROPEAN UNION MEMBER STATES – CONVERGENCE OR DIVERGENCE?. , 0, , .		0

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37	Regional Differentiation of Farm Profitability in Poland during 2006-2014. Economic and Regional Studies / Studia Ekonomiczne I Regionalne, 2018, 11, 45-54.	0.4	0
38	Regional Differentiation of the Absorption of Modernization of Agricultural Holdings Under the Funding of the 2007-2013 RDP: Changing Work Efficiency in Agriculture. Economic and Regional Studies / Studia Ekonomiczne I Regionalne, 2018, 11, 50-60.	0.4	0
39	Konkurencyjność gospodarstw mlecznych w krajach Unii Europejskiej w świetle danych FADN. Annales Universitatis Mariae Curie-Skłodowska Sectio H Oeconomia, 2019, 52, 49.	0.1	0
40	The competitive position of farms according to class of economic size. Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu, 2020, 64, 57-66.	0.1	0
41	Zróżnicowanie produktywności pracy gospodarstw rolnych w krajach członkowskich Unii Europejskiej. Przegląd Prawno-Ekonomiczny, 2022, , 97-110.	0.2	0