Anna Nowak

List of Publications by Year in descending order

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840776 839539 41 373 11 18 citations h-index g-index papers 41 41 41 357 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The effect of sulphur and nitrogen fertilization on grain yield and technological quality of spring wheat. Plant, Soil and Environment, 2016, 62, 230-236.	2.2	54
2	Technical efficiency and its determinants in the European Union. Agricultural Economics (Czech) Tj ETQq0 0 0 r	gBT ₁ /Overl	ock $_3$ $_3$ 0 Tf 50 7
3	Yield and Economic Effectiveness of Soybean Grown Under Different Cropping Systems. International Journal of Plant Production, 2020, 14, 475-485.	2.2	33
4	Productivity and its convergence in agriculture in new and old European Union member states. Agricultural Economics (Czech Republic), 2019, 65, 01-09.	1.1	25
5	Agricultural competitiveness: The case of the European Union countries. Agricultural Economics (Czech Republic), 2016, 62, 507-516.	1.1	22
6	Assessment of Sustainability in Agriculture of the European Union Countries. Agronomy, 2019, 9, 890.	3.0	22
7	Diversification of the level of agricultural development in the member states of the European Union. Cahiers Agricultures, 2016, 25, 55004.	0.9	20
8	Efficiency of Fertilization and Utilization of Nitrogen and Sulphur by Spring Wheat. Polish Journal of Environmental Studies, 2017, 26, 2029-2036.	1.2	15
9	The Competitiveness of Agriculture in EU Member States According to the Competitiveness Pyramid Model. Agriculture (Switzerland), 2022, 12, 28.	3.1	15
10	Economic competitiveness vs. green competitiveness of agriculture in the European Union countries. Oeconomia Copernicana, 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. Energies, 2021, 14, 45.	3.1	13
12	Significance of Agriculture for Bioeconomy in the Member States of the European Union. Sustainability, 2021, 13, 8709.	3.2	12
13	The effect of human capital on labour productivity of farms in Poland. Studies in Agricultural Economics, 2016, 118, 16-21.	0.5	11
14	Club convergence of labour productivity in agriculture: Evidence from EU countries. Agricultural Economics (Czech Republic), 2020, 66, 391-401.	1.1	9
15	Competitiveness of farms in new European Union member states. Agronomy Science, 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. Agricultural Economics (Czech Republic), 2019, 65, 395-403.	1,1	7
17	Genome analysis of a wild rumen bacterium Enterobacter aerogenes LU2 - a novel bio-based succinic acid producer. Scientific Reports, 2020, 10, 1986.	3.3	7
18	Competitiveness of Agriculture in New Member States of the European Union. European Research Studies Journal, 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 zaleŽności od ich wielkości ekonomicznej. Annales Universitatis Mariae Curie-SkÅ,odowska Sectio H Oeconomia, 2020, 54, 79.	0.1	3
27	Horizontal Integration of Agricultural Producers – Possibilities and Barriers. Annales Universitatis Mariae Curie-SkÅ,odowska 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 czÅ,onkowskich 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 POTENTİAL OF THE EUROPEAN UNİON COUNTRİES TO PRODUCE BİOMASS FOR BİODİESEL PROI CONSUMPTİON PURPOSES. , 0, , .	Ductä°0	N AND
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	WpÅ,yw wyksztaÅ,cenia kierownika na konkurencyjnoÅ>ć gospodarstw rolnych. Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Åšwiatowego, 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	O
38	Regional Differentiation of the Absorption of Modernization of Agricultular Holdings Under the Funding of the 2007-2013 RDP: Changing Work Efficiency in Agriculture. Economic and Regional Studies \prime Studia Ekonomiczne I Regionalne, 2018, 11, 50-60.	0.4	0
39	KonkurencyjnoÅ>ć gospodarstw mlecznych w krajach Unii Europejskiej w Å>wietle danych FADN. Annales Universitatis Mariae Curie-SkÅ,odowska Sectio H Oeconomia, 2019, 52, 49.	0.1	O
40	The competitive position of farms according to class of economic size. Prace Naukowe Uniwersytetu Ekonomicznego We Wrock, awiu, 2020, 64, 57-66.	0.1	0
41	ZróÅ⅓nicowanie produktywnoÅ>ci pracy gospodarstw rolnych w krajach czÅ,onkowskich Unii Europejskiej. PrzeglÄ…d Prawno-Ekonomiczny, 2022, , 97-110.	0.2	0