

Klikocka Hanna

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

261
citations

1307594

7
h-index

940533

16
g-index

25
all docs

25
docs citations

25
times ranked

353
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of Models of Farms in the European Union. Sustainability, 2021, 13, 4772.	3.2	7
2	FAT AND TOCOPHEROL CONTENT IN THE SEEDS OF RED AMARANTH IN CONDITIONS OF DIVERSIFIED FERTILIZATION WITH MACROELEMENTS. Acta Scientiarum Polonorum, Hortorum Cultus, 2021, 20, 89-96.	0.6	0
3	Improvement of the Content and Uptake of Micronutrients in Spring Rye Grain DM Through Nitrogen and Sulfur Supplementation. Agronomy, 2020, 10, 35.	3.0	6
4	THE AMARANTH SEEDS AS A SOURCE OF NUTRIENTS AND BIOACTIVE SUBSTANCES IN HUMAN DIET. Acta Scientiarum Polonorum, Hortorum Cultus, 2020, 19, 153-164.	0.6	7
5	Floristic diversity and use value of phytocoenoses in a section of the Wieprz river valley in Roztocze National Park for feeding the konik polski horse. Agronomy Science, 2020, 74, 123-134.	0.3	2
6	Wpływ nawożenia azotem i siarką... na plon ziarna i cechy jakościowe pszenicy jarej. Agronomy Science, 2020, 75, 117-129.	0.3	1
7	Assumptions and Implementation of Climate and Energy Policy under the Europe 2020 Strategy. European Research Studies Journal, 2020, XXIII, 1041-1059.	0.4	1
8	The Energy Efficiency of the Production and Conversion of Spring Triticale Grain into Bioethanol. Agronomy, 2019, 9, 423.	3.0	18
9	Assumptions and Implementation of Smart Growth and Inclusive Growth Targets under the Europe 2020 Strategy. European Research Studies Journal, 2019, XXII, 199-217.	0.4	6
10	Response of spring wheat to NPK and S fertilization. The content and uptake of macronutrients and the value of ionic ratios. Open Chemistry, 2018, 16, 1059-1065.	1.9	11
11	Sulphur and Nitrogen Fertilization as a Potential Means of Agronomic Biofortification to Improve the Content and Uptake of Microelements in Spring Wheat Grain DM. Journal of Chemistry, 2018, 2018, 1-12.	1.9	34
12	Zużycie chemicznych środków ochrony roślin w gospodarstwach rolnych województwa wielkopolskiego. Przemysł Chemiczny, 2018, 1, 179-182.	0.0	0
13	Efektywność nawożenia oraz wykorzystania azotu i siarki przez żyto jare. Przemysł Chemiczny, 2018, 1, 114-117.	0.0	0
14	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
15	Efficiency of Fertilization and Utilization of Nitrogen and Sulphur by Spring Wheat. Polish Journal of Environmental Studies, 2017, 26, 2029-2036.	1.2	15
16	Effect of sulphur and nitrogen fertilization on the selenium content and uptake by grain of spring wheat. Journal of Elementology, 2017, , .	0.2	6
17	Assessment of the effect of sulphur fertilisation on oat grain yield and micronutrient uptake. Journal of Elementology, 2017, , .	0.2	2
18	Wpływ nawożenia siarką... i azotem na azotowo-fosforową... gospodarkę kukurydzy. Przemysł Chemiczny, 2017, 1, 188-191.	0.0	1

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19	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
20	Content of zinc and iron in common bean seeds (<i>Phaseolus vulgaris</i> L.) in different weed control methods. <i>Journal of Elementology</i> , 2015, , .	0.2	2
21	The influence of sulphur on phosphorus and potassium content in potato tubers (<i>Solanum tuberosum</i>) Tj ETQq1 1 0,784314 ₅ rgBT /Over	0.2	5
22	The effects of tillage and soil mineral fertilization on the yield and yield components of spring barley. <i>Plant, Soil and Environment</i> , 2014, 60, 255-261.	2.2	5
23	Influence of NPK fertilization enriched with S, Mg, and micronutrients contained in liquid fertilizer Insol 7 on potato tubers yield (<i>Solanum tuberosum</i> L.) and infestation of tubers with <i>Streptomyces scabies</i> and <i>Rhizoctonia solani</i> . <i>Journal of Elementology</i> , 2012, , .	0.2	5
24	Influence of Sulfur Fertilization on Infection of Potato Tubers with <i>Rhizoctonia solani</i> and <i>Streptomyces scabies</i> . <i>Journal of Plant Nutrition</i> , 2005, 28, 819-833.	1.9	73
25	CHANGES IN THE PROFITABILITY OF FARMS IN EUROPEAN UNION MEMBER STATES â€œ CONVERGENCE OR DIVERGENCE?. , 0, , .		0