

# Anna Szeląg-Sikora

## List of Publications by Year in descending order

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28  
papers

392  
citations

687363

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times ranked

244  
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#	ARTICLE	IF	CITATIONS
1	The Impact of a Controlled-Release Fertilizer on Greenhouse Gas Emissions and the Efficiency of the Production of Chinese Cabbage. <i>Energies</i> , 2020, 13, 2063.	3.1	36
2	Impact of Integrated and Conventional Plant Production on Selected Soil Parameters in Carrot Production. <i>Sustainability</i> , 2019, 11, 5612.	3.2	35
3	Assessment of the Efficiency of Nitrogen Slow-Release Fertilizers in Integrated Production of Carrot Depending on Fertilization Strategy. <i>Sustainability</i> , 2020, 12, 1982.	3.2	31
4	Health-Promoting Properties of Fresh and Processed Purple Cauliflower. <i>Sustainability</i> , 2019, 11, 4008.	3.2	29
5	Modeling the Dependency between Extreme Prices of Selected Agricultural Products on the Derivatives Market Using the Linkage Function. <i>Sustainability</i> , 2019, 11, 4144.	3.2	29
6	Selected Properties of Soils for Long-Term Use in Organic Farming. <i>Sustainability</i> , 2020, 12, 2509.	3.2	28
7	Energy Potential of Biogas Production in Ukraine. <i>Energies</i> , 2022, 15, 1710.	3.1	20
8	Risk Assessment for Social Practices in Small Vegetable farms in Poland as a Tool for the Optimization of Quality Management Systems. <i>Sustainability</i> , 2019, 11, 3913.	3.2	19
9	Renewable Energy Promotion Instruments Used by Innovation Brokers in a Technology Transfer Network. Case Study of the Enterprise Europe Network. <i>Energies</i> , 2020, 13, 5752.	3.1	15
10	Promotion of RES in a Technology Transfer Network. Case Study of the Enterprise Europe Network. <i>Energies</i> , 2020, 13, 3445.	3.1	15
11	The Effect of the Addition of a Fat Emulsifier on the Amount and Quality of the Obtained Biogas. <i>Energies</i> , 2020, 13, 1825.	3.1	15
12	Evaluation of the Efficiency of Celeriac Fertilization with the Use of Slow-acting Fertilizers. <i>Agriculture and Agricultural Science Procedia</i> , 2015, 7, 177-183.	0.6	14
13	European Green Deal: Threats Assessment for Agri-Food Exporting Countries to the EU. <i>Sustainability</i> , 2022, 14, 3712.	3.2	13
14	Energy Conservation Behaviors and Awareness of Polish, Czech and Ukrainian Students: A Case Study. <i>Energies</i> , 2021, 14, 5599.	3.1	12
15	Optimisation of the Machinery Park with the Use of OTR-7 Software in Context of Sustainable Agriculture. <i>Agriculture and Agricultural Science Procedia</i> , 2015, 7, 64-69.	0.6	11
16	Environmental and Production Aspects of Using Fertilizers Based on Waste Elemental Sulfur and Organic Materials. <i>Materials</i> , 2022, 15, 3387.	2.9	11
17	Quality Assessment of Wild and Cultivated Green Tea from Different Regions of China. <i>Molecules</i> , 2021, 26, 3620.	3.8	10
18	Assessment of the Multiannual Impact of the Grape Training System on GHG Emissions in North Tajikistan. <i>Energies</i> , 2021, 14, 6160.	3.1	10

#	ARTICLE	IF	CITATIONS
19	Solar Power: Stellar Profit or Astronomic Cost? A Case Study of Photovoltaic Installations under Poland's National Prosumer Policy in 2016-2020. <i>Energies</i> , 2021, 14, 4233.	3.1	7
20	Content of Ba, B, Sr and As in water and fish larvae of the genus <i>Atherinidae</i> L. sampled in three bays in the Sevastopol coastal area. <i>Journal of Elementology</i> , 2018, . .	0.2	7
21	Assessment of the Possibilities for the Use of Selected Waste in Terms of Biogas Yield and Further Use of Its Digestate in Agriculture. <i>Materials</i> , 2022, 15, 988.	2.9	6
22	Preparation, Characterization of Granulated Sulfur Fertilizers and Their Effects on a Sandy Soils. <i>Materials</i> , 2022, 15, 612.	2.9	6
23	The RES in the Countries of the Commonwealth of Independent States: Potential and Production from 2015 to 2019. <i>Energies</i> , 2021, 14, 1856.	3.1	5
24	A dataset for sustainability assessment of agroecological practices in a crop-livestock farming system. <i>Data in Brief</i> , 2021, 36, 107078.	1.0	3
25	Hard Cash in Hard Times- The Effect of Institutional Support for Businesses Shaken by COVID-19. <i>Sustainability</i> , 2022, 14, 4399.	3.2	3
26	The "Dobry Czas Na Biznes" ("Good Time for Business") Program as a Form of Support for Self-Employment in Poland. A Case Study of the Sub-Regions of the MaÅ,opolskie Province. <i>Sustainability</i> , 2020, 12, 9688.	3.2	2
27	CONCEPTS OF INNOVATION IN TECHNOLOGY TRANSFER ON THE EXAMPLE OF SELECTED COUNTRIES. <i>Acta Scientiarum Polonorum - Oeconomia</i> , 2017, 16, 83-92.	0.3	0
28	Support of Internal Transport Optimization in Farms with the Use of Spatial Information Systems. <i>Agricultural Engineering</i> , 2020, 24, 87-94.	0.8	0