

Beata Feledyn-Szewczyk

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

200
citations

1163117

8
h-index

1058476

14
g-index

23
all docs

23
docs citations

23
times ranked

287
citing authors

#	ARTICLE	IF	CITATIONS
1	A Survey of Five Plant Viruses in Weeds and Tobacco in Poland. <i>Agronomy</i> , 2021, 11, 1667.	3.0	5
2	Milling and Baking Quality of Spring Wheat (<i>Triticum aestivum</i> L.) from Organic Farming. <i>Agriculture (Switzerland)</i> , 2021, 11, 765.	3.1	6
3	The Use of Interactions Between Microorganisms in Strawberry Cultivation (<i>Fragaria x ananassa</i>) Tj ETQq1 1 0.784314 rgBT /Overlock	3.6	4
4	Organic but Also Low-Input Conventional Farming Systems Support High Biodiversity of Weed Species in Winter Cereals. <i>Agriculture (Switzerland)</i> , 2020, 10, 413.	3.1	12
5	Assessment of the Suitability of 10 Winter Triticale Cultivars (<i>x Triticosecale</i> Wittm. ex A. Camus) for Organic Agriculture: Polish Case Study. <i>Agronomy</i> , 2020, 10, 1144.	3.0	13
6	Rating of Spring Wheat Varieties (<i>Triticum aestivum</i> L.) According to Their Suitability for Organic Agriculture. <i>Agronomy</i> , 2020, 10, 1900.	3.0	7
7	Enzymatic Activity of Loess Soil in Organic and Conventional Farming Systems. <i>Agriculture (Switzerland)</i> , 2020, 10, 135.	3.1	31
8	Weed Flora and Soil Seed Bank Composition as Affected by Tillage System in Three-Year Crop Rotation. <i>Agriculture (Switzerland)</i> , 2020, 10, 186.	3.1	33
9	Evaluation of the Potential Allergenicity of Strawberries in Response to Different Farming Practices. <i>Metabolites</i> , 2020, 10, 102.	2.9	9
10	Comparison of the Effect of Perennial Energy Crops and Agricultural Crops on Weed Flora Diversity. <i>Agronomy</i> , 2019, 9, 695.	3.0	20
11	Comparison of the Effect of Perennial Energy Crops and Arable Crops on Earthworm Populations. <i>Agronomy</i> , 2019, 9, 675.	3.0	9
12	GAS EXCHANGE PARAMETERS IN RED COVER (<i>TRIFOLIUM PRATENSE</i> L.) AND <i>FESTULOLIUM</i> (<i>FESTULOLIUM</i>) Tj ETQq0 0 0 rgBT /Overlock	0.5	1
13	Above-ground and seed bank weed biodiversity comparison in conventional and organic farming systems in Poland. , 2019, , .		0
14	Assessing the Sustainability Performance of Organic and Low-Input Conventional Farms from Eastern Poland with the RISE Indicator System. <i>Sustainability</i> , 2018, 10, 1792.	3.2	15
15	Biodiversity of weeds and soil seed bank in organic and conventional farming systems. , 2018, , .		5
16	Weed suppression and yield of thirteen spring wheat (<i>Triticum aestivum</i> L.) varieties grown in an organic system. <i>Acta Agrobotanica</i> , 2017, 70, .	1.0	3
17	The contribution of yield components in determining the productivity of winter wheat (<i>Triticum</i>) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	11
18	Differences between organically grown varieties of spring wheat, in response to weed competition and yield. <i>Journal of Plant Protection Research</i> , 2015, 55, 254-259.	1.0	2

#	ARTICLE	IF	CITATIONS
19	The Suitability of Different Winter and Spring Wheat Varieties for Cultivation in Organic Farming. , 2014, , .		1
20	Diversity of weed flora, selected biometric characteristics and yielding of Miscanthus spp. cultivated on light and heavy soil. Acta Agrobotanica, 2014, 67, 67-76.	1.0	0
21	The Morphological Features and Canopy Parameters as Factors Affecting the Competition Between Winter Wheat Varieties and Weeds. Journal of Plant Protection Research, 2013, 53, 203-209.	1.0	2
22	The effectiveness of weed regulation methods in spring wheat cultivated in integrated, conventional and organic crop production systems. Journal of Plant Protection Research, 2012, 52, 486-493.	1.0	6
23	The Role of Biological Diversity in Agroecosystems and Organic Farming. , 0, , .		5