

# Grażyna Szymańska

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

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citations

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docs citations

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times ranked

184  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Nitrogen Fixation and Yielding of Pea in Different Soil Tillage Systems. <i>Agronomy</i> , 2022, 12, 352.	3.0	8
2	The long-term effect of legumes as forecrops on the productivity of rotation winter triticale“ winter rape with nitrogen fertilisation. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2020, 70, 128-134.	0.6	2
3	Growth and Photosynthetic Activity of Selected Spelt Varieties ( <i>Triticum aestivum</i> ssp. <i>spelta</i> L.) Cultivated under Drought Conditions with Different Endophytic Core Microbiomes. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7987.	4.1	8
4	Influence of Farming System on Weed Infestation and on Productivity of Narrow-Leaved Lupin ( <i>Lupinus angustifolius</i> L.). <i>Agriculture (Switzerland)</i> , 2020, 10, 459.	3.1	6
5	Agronomic traits and grain quality of selected spelt wheat varieties versus common wheat. <i>Journal of Crop Improvement</i> , 2020, 34, 654-675.	1.7	8
6	The Effect of Various Tillage Systems on Productivity of Narrow-Leaved Lupin-Winter Wheat-Winter Triticale-Winter Barley Rotation. <i>Agronomy</i> , 2020, 10, 304.	3.0	20
7	The long-term effect of legumes as forecrops on the productivity of rotation (winter rape-winter) Tj ETQq1 1 0.784314 rgBT /Overlock 14	2.2	14
8	New winter oilseed rape varieties “ seed quality and morphological traits depending on sowing date and rate. <i>Plant Production Science</i> , 2017, 20, 262-272.	2.0	18
9	The productivity of two yellow lupine ( <i>Lupinus luteus</i> L.) cultivars as an effect of different farming systems. <i>Plant, Soil and Environment</i> , 2017, 63, 552-557.	2.2	9
10	The effect of soil type and soil additives on the selected growth parameters and yield of flowerheads of <i>Calendula officinalis</i> L.. <i>Herba Polonica</i> , 2016, 62, 17-30.	0.6	5
11	Response of Maize ( <i>Zea mays</i> L.) Grown for Grain After the Application of Sewage Sludge. <i>Journal of Central European Agriculture</i> , 2016, 17, 139-153.	0.6	4
12	Response of spring barley to PRP SOL application as a complex of mineral inducer process (MIP). <i>Nauka Przyroda Technologie</i> , 2016, 10, .	0.1	5
13	The Loss of Vigour and Sowing Value of Yellow Lupin Seeds ( <i>Lupinus luteus</i> L.) as a Result of Mechanical Harvesting. <i>Plant Breeding and Seed Science</i> , 2016, 73, 53-62.	0.1	1
14	Changes of selected soil properties during the five-year period of mineral inducer process (MIP) complex application. <i>Nauka Przyroda Technologie</i> , 2016, 10, .	0.1	0
15	The effect of forage harvest date and inoculation on the yield and fermentation characteristics of narrow-leaved lupin ( <i>Lupinus angustifolius</i> ) when ensiled as a whole crop. <i>Legume Research</i> , 2014, 37, 621.	0.1	2
16	Hygienic condition of maize silage ( <i>Zea mays</i> L.) depending on cutting height and ensiling additive. <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2014, 38, 354-361.	2.1	2
17	Seed size effect on yield quantity and quality of maize ( <i>Zea mays</i> L.) cultivated in South East Baltic region. <i>Zemdirbyste</i> , 2014, 101, 35-40.	0.8	14
18	A comparison of controlled self-pollination and open pollination results based on maize grain quality. <i>Spanish Journal of Agricultural Research</i> , 2014, 12, 492.	0.6	6

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19	Quality and Hygienic Conditions of White Lupin Silage, Affected by Forage Stage of Growth and Use of Silage Additives. Turkish Journal of Field Crops, 2014, 19, 252.	0.8	5
20	Evaluation of damage and control of cream-bordered green pea ( <i>Earias chlorana</i> Hübner) caterpillars in a 4-year old plantation of common willow ( <i>Salix viminalis</i> L.). Zemdirbyste, 2013, 100, 99-104.	0.8	2
21	Winter Oilseed-Rape Yield Estimates from Hyperspectral Radiometer Measurements. Quaestiones Geographicae, 2011, 30, 77-84.	0.6	11
22	Productivity of white lupin ( <i>Lupinus albus</i> L.) as an effect of diversified farming systems. Legume Research, 0, , .	0.1	4