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List of Publications by Year in descending order

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1163117 1281871 22 154 8 11 citations h-index g-index papers 22 22 22 184 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Nitrogen Fixation and Yielding of Pea in Different Soil Tillage Systems. Agronomy, 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. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2020, 70, 128-134.	0.6	2
3	Growth and Photosynthetic Activity of Selected Spelt Varieties (Triticum aestivum ssp. spelta L.) Cultivated under Drought Conditions with Different Endophytic Core Microbiomes. International Journal of Molecular Sciences, 2020, 21, 7987.	4.1	8
4	Influence of Farming System on Weed Infestation and on Productivity of Narrow-Leaved Lupin (Lupinus angustifolius L.). Agriculture (Switzerland), 2020, 10, 459.	3.1	6
5	Agronomic traits and grain quality of selected spelt wheat varieties versus common wheat. Journal of Crop Improvement, 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. Agronomy, 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 0.784	1314 rgBT 2.2	Overlock    14
8	New winter oilseed rape varieties – seed quality and morphological traits depending on sowing date and rate. Plant Production Science, 2017, 20, 262-272.	2.0	18
9	The productivity of two yellow lupine (Lupinus luteus L.) cultivars as an effect of different farming systems. Plant, Soil and Environment, 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 Herba Polonica, 2016, 62, 17-30.	0.6	5
11	Response of Maize (Zea mays L.) Grown for Grain After the Application of Sewage Sludge. Journal of Central European Agriculture, 2016, 17, 139-153.	0.6	4
12	Response of spring barley to PRP SOL application as a complex of mineral inducer process (MIP). Nauka Przyroda Technologie, 2016, 10, .	0.1	5
13	The Loss of Vigour and Sowing Value of Yellow Lupin Seeds (Lupinus luteus L.) as a Result of Mechanical Harvesting. Plant Breeding and Seed Science, 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. Nauka Przyroda Technologie, 2016, 10, .	0.1	0
15	The effect of forage harvest date and inoculation on the yield and fermentation characteristics of narrow-leaved lupin (Lupinus angustifolius) when ensiled as a whole crop. Legume Research, 2014, 37, 621.	0.1	2
16	Hygienic condition of maize silage (Zea mays L.) depending on cutting height and ensiling additive. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2014, 38, 354-361.	2.1	2
17	Seed size effect on yield quantity and quality of maize (Zea mays L.) cultivated in South East Baltic region. Zemdirbyste, 2014, 101, 35-40.	0.8	14
18	A comparison of controlled self-pollination and open pollination results based on maize grain quality. Spanish Journal of Agricultural Research, 2014, 12, 492.	0.6	6

#	Article	IF	CITATIONS
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 (Earias chlorana Hýbner) caterpillars in a 4-year old plantation of common willow (Salix viminalis 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 (Lupinus albus L.) as an effect of diversified farming systems. Legume Research, 0, , .	0.1	4