Iwona Radkowska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6597039/publications.pdf

Version: 2024-02-01

26 papers

98 citations 1478505 6 h-index 9 g-index

26 all docs

26 docs citations

times ranked

26

100 citing authors

#	Article	IF	CITATIONS
1	Influence of foliar fertilization with amino acid preparations on morphological traits and seed yield of timothy. Plant, Soil and Environment, 2018, 64, 209-213.	2.2	15
2	The Effect of Foliar Application of an Amino Acid-Based Biostimulant on Lawn Functional Value. Agronomy, 2020, 10, 1656.	3.0	11
3	Effects of Foliar Application of Titanium on Seed Yield in Timothy (<i>Phleum pratense</i> L.). Ecological Chemistry and Engineering S, 2015, 22, 691-701.	1.5	8
4	Effects of Silicate Fertilizer on Seed Yield in Timothy-Grass (Phleum pratense L.). Ecological Chemistry and Engineering S, 2018, 25, 169-180.	1.5	8
5	Concentratıons of selected bıoactıve components ın tradıtıonal cheeses made from goat's, cow's and sheep's mılk. Journal of Elementology, 2020, , .	0.2	8
6	Results of Research on the Active Species Protection of the Roman Snail (Helix Pomatia, Linnaeus, 1758) Using Farmed Snails in the Second Year of Life. First Season of the Study. Annals of Animal Science, 2014, 14, 377-389.	1.6	7
7	Influence of effective microorganisms on the dry matter yield and chemical composition of meadow vegetation. Journal of Elementology, 2018, , .	0.2	6
8	Effects of fertilization with an amino acid preparation on the dry matter yield and chemical composition of meadow plants. Journal of Elementology, 2018, , .	0.2	6
9	Effects of silicon foliar fertilization of meadow plants on the nutritional value of silage fed to dairy cows. Journal of Elementology, 2017, , .	0.2	5
10	The impact of genotypeâ€byâ€environment interaction on the dry matter yield and chemical composition in timothy (Phleum pratense L.) examined by using the additive main effects and multiplicative interaction model. Grass and Forage Science, 2021, 76, 463.	2.9	4
11	Observations on Growth Rates and Maturity in an Introduced Population of the Roman Snail (<i>Helix) Tj ETQq1 1 341-346.</i>		4 rgBT /Ov <mark>er</mark> 3
12	Effect of the fertilization of meadow sward with amino acids obtained from enzymatic hydrolysis on silage quality. Journal of Elementology, 2019, , .	0.2	3
13	The influence of the grass mixture composition on the quality and suitability for football pitches. Scientific Reports, 2021, 11, 20592.	3.3	3
14	Effect of silicon foliar application on the functional value of lawns ÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂ, Journal of Elementol,.	logy, 2018	32
15	Observations on the Maturation and Development of a Roman Snail (Helix Pomatia, Linnaeus, 1758) Population of Farmed Origin in Natural Plots. Annals of Animal Science, 2016, 16, 1163-1173.	1.6	2
16	Meat quality and slaughter traits of native Åšwiniarka lambs depending on a housing system. Journal of Elementology, 2018, , .	0.2	2
17	Effect of multi-walled carbon nanotubes (MWCNTs) on counts of microorganisms in soil as exemplified by the cultivation of selected fodder grassess. Journal of Elementology, 2018, , .	0.2	1
18	Influence of selected factors on the content of somatic cells in the milk of Carpathian goats. Medycyna Weterynaryjna, 2018, 74, 544-547.	0.1	1

#	Article	IF	CITATIONS
19	Concentration of Bioactive Components in the Milk of Simmental Cows Depending on the Feeding System. Annals of Animal Science, 2018, 18, 1081-1092.	1.6	1
20	Quality of Silages Made From Meadow Sward From South-Eastern Poland. Ecological Chemistry and Engineering S, 2020, 27, 295-303.	1.5	1
21	Effect of Amino Acid and Titanium Foliar Application on Smooth-Stalked Meadow Grass (Poa pratensis) Tj ETQq1 1	. 0.784314 2.5	4 rgBT /Over
22	Weight Gain of Highland Cattle Depending on the Share of Perennial Ryegrass (<i>Lolium Perenne</i>) Tj ETQq0 C) 0 rgBT /C 1.6	verlock 10
23	Effect of foliar fertilization with magnesium sulfate and supplemental L-ascorbic acid on dry matter yield and chemical composition of cv. Egida timothy grass. Journal of Elementology, 2017, , .	0.2	O
24	Effect of multi-walled carbon nanotubes on the germination and growth characteristics of three fodder grasses in vitro and in chernozem soil. Journal of Elementology, 2017, , .	0.2	0
25	Effect of Zinc Ammonium Acetate on Characteristics of Timothy Canopy and Seed Yield. Ecological Chemistry and Engineering S, 2019, 26, 797-806.	1.5	O
26	Synergistic effects of foliar application of amino acids and silicon on the content of micro- and macroelements in grassland phytomass. Journal of Elementology, 2020, , .	0.2	0