

Milica RadosavljeviÄ

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

81
citations

1478505

6
h-index

1588992

8
g-index

21
all docs

21
docs citations

21
times ranked

29
citing authors

#	ARTICLE	IF	CITATIONS
1	Properties of maize hybrid grain for utilization in wet milling. <i>Selekcija I Semearstvo</i> , 2022, 28, 67-76.	0.4	0
2	Assaying of structural parts of hybrid ZP677 grain by IC method disordered Total reflection. <i>Selekcija I Semearstvo</i> , 2022, 28, 9-22.	0.4	1
3	Starch composition related to physical traits in maize kernel. <i>Journal on Processing and Energy in Agriculture</i> , 2021, 25, 78-81.	0.4	3
4	High-yielding and chemically enriched maize hybrids bred in Serbia: The best basis for super quality feed and food. <i>Military Technical Courier</i> , 2021, 69, 114-147.	0.7	3
5	Possibilities of dried distillers' grains with solubles application in animal feed. <i>Journal on Processing and Energy in Agriculture</i> , 2021, 25, 96-100.	0.4	2
6	The variability and interdependence of basic technological quality parameters of maize hybrids in long-term research. <i>Selekcija I Semearstvo</i> , 2021, 27, 21-33.	0.4	0
7	Yield and biomass quality of the whole plant of four maize hybrids for silage production. <i>Journal on Processing and Energy in Agriculture</i> , 2020, 24, 6-8.	0.4	6
8	Grain chemical composition of dents, popping maize and sweet maize genotypes. <i>Journal on Processing and Energy in Agriculture</i> , 2020, 24, 77-80.	0.4	4
9	The role of maize hybrids in current trends of bioethanol production. <i>Selekcija I Semearstvo</i> , 2020, 26, 21-29.	0.4	2
10	Properties of different silage maize hybrids. <i>Food and Feed Research</i> , 2020, 47, 139-147.	0.5	3
11	Grain properties of new inbred lines in comparison with maize hybrids. <i>Journal on Processing and Energy in Agriculture</i> , 2020, 24, 95-99.	0.4	1
12	Grain properties of yellow and red kernel maize hybrids from Serbia. <i>Selekcija I Semearstvo</i> , 2020, 26, 7-14.	0.4	5
13	Effect of lactic acid fermentation on the quality of brewer's spent grain as ruminant feed. <i>Journal on Processing and Energy in Agriculture</i> , 2020, 24, 57-61.	0.4	1
14	Physical traits and nutritional quality of selected Serbian maize genotypes differing in kernel hardness and colour. <i>Food and Feed Research</i> , 2019, 46, 51-59.	0.5	11
15	Maize processing and utilisation technology: Achievements and prospects. <i>Journal on Processing and Energy in Agriculture</i> , 2018, 22, 113-116.	0.4	5
16	The utilisable value of the maize plant (biomass) for silage. <i>Journal on Processing and Energy in Agriculture</i> , 2017, 21, 86-90.	0.4	7
17	A genetic base of utilisation of maize grain as a valuable renewable raw material for bioethanol production. <i>Genetika</i> , 2015, 47, 171-184.	0.4	6
18	Influence of maize hybrid on bioethanol yield and quality of dried distillers' grains. <i>Selekcija I Semearstvo</i> , 2015, 21, 11-22.	0.4	6

#	ARTICLE	IF	CITATIONS
19	Possibilities of utilization of co-products from corn grain ethanol and starch production. Hemijska Industrija, 2013, 67, 385-397.	0.7	3
20	Starch properties of various ZP maize genotypes. Acta Periodica Technologica, 2012, , 61-68.	0.2	6
21	Effects of hybrid on maize grain and plant carbohydrates. Genetika, 2012, 44, 649-659.	0.4	6