

Sergey Yu Ruban

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

26
citations

2682572

2
h-index

2053705

5
g-index

11
all docs

11
docs citations

11
times ranked

17
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic determination of reproduction rate traits in dairy cattle breeding. <i>Animal Science and Food Technology</i> , 2021, 12, 28-38.	0.1	1
2	Behavior of cows of different ages at the period of adaptation to the conditions of voluntary milking. <i>Veterinary Science Technologies of Animal Husbandry and Nature Management</i> , 2021, , 4-11.	0.1	0
3	Influence of cowsheds insulation on indicators of microclimate in the winter period. <i>Foothill and Mountain Agriculture and Stockbreeding</i> , 2021, , 160-171.	0.1	0
4	Influence of the use of air cooling means in easily assembled premises on the behavior and comfort of cows during high temperatures. <i>The Animal Biology</i> , 2021, 23, 15-19.	0.3	0
5	INFLUENCE OF AGE AND ORIGIN OF SIRE FOR DAIRY COWS EXTERIOR TRAITS. <i>Animal Science and Food Technology</i> , 2020, 11, 5-16.	0.1	1
6	EFFICIENCY OF REPRODUCTION OF DAIRY CATTLE WITH APPLICATION OF DIFFERENT BIOTECHNOLOGICAL METHODS. <i>Animal Science and Food Technology</i> , 2020, 11, 77-85.	0.1	0
7	POSSIBILITIES OF APPLICATION OF FEED EFFICIENCY AND REPRODUCTION TRAITS IN DAIRY CATTLE BREEDING OF UKRAINE. <i>Animal Science and Food Technology</i> , 2019, 10, 41-55.	0.1	2
8	Feed conversion efficiency in different groups of dairy cows. <i>Ukrainian Journal of Ecology</i> , 2018, 8, 124-129.	0.5	3
9	Effects of 5 SNPs on daughtersâ€™ milk performance traits produced by Ukrainian dairy sires. <i>Ukrainian Journal of Ecology</i> , 2018, 8, 939-947.	0.5	2
10	The effects of polymorphisms in growth hormone and growth hormone receptor genes on production and reproduction traits in Aberdeen-Angus cattle (<i>Bos taurus</i> L., 1758). <i>Cytology and Genetics</i> , 2017, 51, 352-360.	0.5	12
11	13. Current state and future outlook for development of the milk and beef sectors in Ukraine. <i>EAAP Scientific Series</i> , 2014, , 169-180.	0.1	5