

Anna Kasprzyk

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

121
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

151
citing authors

#	ARTICLE	IF	CITATIONS
1	Fatty acid profile of pork from a local and a commercial breed. Archives Animal Breeding, 2015, 58, 379-385.	1.4	55
2	Meat quality of Pulawska breed pigs and image of longissimus lumborum muscle microstructure compared to commercial DanBred and Naima hybrids. Archives Animal Breeding, 2020, 63, 293-301.	1.4	13
3	Influence of the sex and type of tissue on the basic chemical composition and the content of minerals in the sirloin and offal of fattener pigs. Canadian Journal of Animal Science, 2019, 99, 343-348.	1.5	9
4	Comparative analysis of the mineral composition in the meat of wild boar and domestic pig. Italian Journal of Animal Science, 2019, 18, 1013-1020.	1.9	8
5	Content of Selected Macro- and Microelements in the Liver of Free-Living Wild Boars (Sus scrofa L.) from Agricultural Areas and Health Risks Associated with Consumption of Liver. Animals, 2020, 10, 1519.	2.3	8
6	Fatty Acids and Nutraceutical Properties of Lipids in Fallow Deer (Dama dama) Meat Produced in Organic and Conventional Farming Systems. Foods, 2021, 10, 2290.	4.3	8
7	Reproductive Performance of Native Pulawska and High Productivity Polish Landrace Sows in the Context of Stress During the Period of Early Pregnancy. Reproduction in Domestic Animals, 2016, 51, 91-97.	1.4	7
8	Technological and nutritional properties of meat from female wild boars (<i>Sus scrofa)	1.4	7
9	Analysis of Maternal Traits in Native Pulawska Sows of Known Genotype (Ins/Del) at the PRL Locus. Annals of Animal Science, 2017, 17, 131-141.	1.6	4
10	effect of ascorbic acid as a feed additive on indicators of the reproductive performance of Pulawska breed gilts. Medycyna Weterynaryjna, 2016, 72, 378-382.	0.1	2
11	Influence of magnesium added to diet of Pulawska Breed fatteners on physical and chemical properties of meat. Journal of Elementology, 2012, , .	0.2	0
12	Variability of semen in boars treated with vitamin C in food ration. Medycyna Weterynaryjna, 2018, 74, 48-53.	0.1	0