

Anna Kasprzyk

List of Publications by Year in descending order

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12
papers

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1307594

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1372567

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