

Włodzimierz Nowak

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

164
citations

1307594

7
h-index

1199594

12
g-index

22
all docs

22
docs citations

22
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of probiotics, phytobiotics and their combination as feed additives in the diet of dairy calves on performance, rumen fermentation and blood metabolites during the preweaning period. <i>Animal Feed Science and Technology</i> , 2021, 272, 114738.	2.2	27
2	The Effect of Dry Yeast Fermentation on Chemical Composition and Protein Value of Blue Lupin Seeds. <i>Food Technology and Biotechnology</i> , 2016, 54, 360-366.	2.1	24
3	The effect of eubiotic feed additives on the performance of growing pigs and the activity of intestinal microflora. <i>Archives of Animal Nutrition</i> , 2017, 71, 455-469.	1.8	18
4	The Nutritional Value and Physiological Properties of Diets with Raw and <i>Candida utilis</i> Fermented Lupine Seeds in Rats. <i>Food Technology and Biotechnology</i> , 2015, 53, 286-297.	2.1	16
5	The effect of <i>Yarrowia lipolytica</i> culture on growth performance, ruminal fermentation and blood parameters of dairy calves. <i>Animal Feed Science and Technology</i> , 2018, 243, 72-79.	2.2	15
6	Effect of Cow Nutrition in the Far-off Period on Colostrum Quality and Immune Response of Calves. <i>Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach</i> , 2012, 56, 241-246.	0.4	8
7	The Effect of Combined Feed Additives on Growing Pigs™ Performance and Digestive Tract Parameters. <i>Annals of Animal Science</i> , 2019, 19, 807-819.	1.6	8
8	The Effect of Rumination Time on Milk Performance and Methane Emission of Dairy Cows Fed Partial Mixed Ration Based on Maize Silage. <i>Animals</i> , 2022, 12, 50.	2.3	8
9	Relationship between the pre- and postpartum body condition scores and periparturient indices and fertility in high-yielding dairy cows. <i>Journal of Veterinary Research (Poland)</i> , 2016, 60, 81-90.	1.0	6
10	The Effect of Body Condition Score on the Biochemical Blood Indices and Reproductive Performance of Dairy Cows. <i>Annals of Animal Science</i> , 2016, 16, 129-143.	1.6	5
11	Effects of the straw inclusion in the diet of dairy calves on growth performance, rumen fermentation, and blood metabolites during pre- and post-weaning periods. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, , .	2.2	4
12	The Effect of Feeding Management and Culling of Cows on the Lactation Curves and Milk Production of Primiparous Dairy Cows. <i>Animals</i> , 2021, 11, 1959.	2.3	4
13	Non-Invasive Indicators Associated with Subacute Ruminal Acidosis in Dairy Cows. <i>Annals of Animal Science</i> , 2020, 20, 1325-1338.	1.6	4
14	Propylene Glycol and Maize Grain Supplementation Improve Fertility Parameters in Dairy Cows. <i>Animals</i> , 2020, 10, 2147.	2.3	3
15	Different methods of eubiotic feed additive provision affect the health, performance, fermentation, and metabolic status of dairy calves during the preweaning period. <i>BMC Veterinary Research</i> , 2022, 18, 138.	1.9	3
16	Effect of restricted feeding in the far-off period on performance and metabolic status of dairy cows. <i>Annals of Animal Science</i> , 2014, 14, 89-100.	1.6	2
17	Short communication: Comparison of pH, volatile fatty acids, and ammonia in preweaning and postweaning ruminal fluid samples obtained via rumenocentesis and stomach tube from dairy calves. <i>Livestock Science</i> , 2019, 230, 103822.	1.6	2
18	APPLYING FILAMENTOUS FUNGI TO BIODEGRADATION OF WASTEWATER FROM POTATO INDUSTRY WITH SIMULTANEOUS PRODUCTION OF MOULD BIOMASS FOR FORAGE. <i>Zywnosc Nauka Technologia Jakosc/Food Science Technology Quality</i> , 2013, , .	0.1	2

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19	The effect of propylene glycol delivery method on blood metabolites in dairy cows. <i>Acta Veterinaria Brno</i> , 2020, 89, 19-29.	0.5	2
20	<i>Amorphus globosus</i> fetuses in Polish Holstein cattle: anatomical, histological, and genetic studies. <i>Journal of Veterinary Research (Poland)</i> , 2019, 63, 391-398.	1.0	2
21	The effect of ruminal fluid pH on milk fatty acids composition in cattle. <i>Annals of Animal Science</i> , 2021, .	1.6	1