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List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

490
citations

759233

12
h-index

677142

22
g-index

26
all docs

26
docs citations

26
times ranked

360
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth performance of Black Bengal, Saanen, and their crossbred F1 as affected by sex, litter size, and season of kidding. <i>Animal Science Journal</i> , 2021, 92, e13571.	1.4	4
2	Effects of Litter Size and Parity Number on Mammary Secretions Including, Insulin-Like Growth Factor-1, Immunoglobulin G and Vitamin A of Black Bengal, Saanen and Their Crossbred Goats in Thailand. <i>Veterinary Sciences</i> , 2021, 8, 95.	1.7	6
3	Cinnamon oil supplementation of the lactation diet improves feed intake of multiparous sows and reduces pre-weaning piglet mortality in a tropical environment. <i>Livestock Science</i> , 2021, 251, 104657.	1.6	8
4	Impact of insulin-like growth factor 1, immunoglobulin G and vitamin A in colostrum on growth of newborn Black Bengal goats and its crossbred. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, , .	2.2	1
5	Validation of Brix refractometer to estimate immunoglobulin G concentration in goat colostrum. <i>Veterinary World</i> , 2021, 14, 3194-3199.	1.7	3
6	Butaphosphan and Cyanocobalamin Supplementation in Semen Extender on Chilled Boar Sperm Quality and Life Span. <i>Frontiers in Veterinary Science</i> , 2020, 7, 592162.	2.2	4
7	Impact of sow parity on yield and composition of colostrum and milk in Danish Landrace–Yorkshire crossbred sows. <i>Preventive Veterinary Medicine</i> , 2020, 181, 105085.	1.9	17
8	Effect of backfat thickness during late gestation on farrowing duration, piglet birth weight, colostrum yield, milk yield and reproductive performance of sows. <i>Livestock Science</i> , 2020, 234, 103983.	1.6	24
9	Determination of the optimal concentration of Minitube Equex paste for boar semen cryopreservation based on sperm motility characteristics. <i>Veterinarska Stanica</i> , 2020, 52, 285-295.	0.3	1
10	Induction of parturition by double administration of prostaglandin F2± in sows reduces the variation of gestation length without affecting the colostrum yield and piglet performance. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 1334-1340.	0.9	16
11	Association between the incidence of stillbirths and expulsion interval, piglet birth weight, litter size and carbetocin administration in hyper-prolific sows. <i>Livestock Science</i> , 2019, 227, 128-134.	1.6	31
12	Impact of parity and housing conditions on concentration of immunoglobulin G in sow colostrum. <i>Tropical Animal Health and Production</i> , 2019, 51, 1239-1246.	1.4	10
13	Administration of carbetocin after the first piglet was born reduced farrowing duration but compromised colostrum intake in newborn piglets. <i>Theriogenology</i> , 2019, 128, 23-30.	2.1	20
14	Factors influencing colostrum consumption by piglets and their relationship with survival and growth in tropical climates. <i>Livestock Science</i> , 2019, 224, 31-39.	1.6	13
15	Mammary metabolism and colostrogenesis in sows during late gestation and the colostrum period1. <i>Journal of Animal Science</i> , 2019, 97, 231-245.	0.5	30
16	Effects of mono-component xylanase supplementation on nutrient digestibility and performance of lactating sows fed a coarsely ground diet. <i>Journal of Animal Science</i> , 2018, 96, 181-193.	0.5	16
17	Influences of climatic parameters on piglet preweaning mortality in Thailand. <i>Tropical Animal Health and Production</i> , 2018, 50, 857-864.	1.4	2
18	Factors influencing piglet pre-weaning mortality in 47 commercial swine herds in Thailand. <i>Tropical Animal Health and Production</i> , 2018, 50, 129-135.	1.4	11

#	ARTICLE	IF	CITATIONS
19	-arginine supplementation in sow diet during late gestation decrease stillborn piglet, increase piglet birth weight and increase immunoglobulin G concentration in colostrum. Theriogenology, 2018, 121, 27-34.	2.1	23
20	Control of parturition in swine using PGF ₂ ± in combination with carbetocin. Livestock Science, 2018, 214, 1-8.	1.6	32
21	Newborn traits associated with pre-weaning growth and survival in piglets. Asian-Australasian Journal of Animal Sciences, 2018, 31, 237-244.	2.4	26
22	Effect of oral supplementation with different energy boosters in newborn piglets on pre-weaning mortality, growth and serological levels of IGF-I and IgG1. Journal of Animal Science, 2017, 95, 353-360.	0.5	20
23	Effect of oral supplementation with different energy boosters in newborn piglets on pre-weaning mortality, growth and serological levels of IGF-I and IgG. Journal of Animal Science, 2017, 95, 353.	0.5	10
24	Non-infectious causes of pre-weaning mortality in piglets. Livestock Science, 2016, 184, 46-57.	1.6	148
25	Piglet preweaning mortality in a commercial swine herd in Thailand. Tropical Animal Health and Production, 2015, 47, 1539-1546.	1.4	12
26	Colostrum and Milk in Sow. , 0, , .		2