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List of Publications by Year in descending order

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46
papers

1,397
citations

361413

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330143

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docs citations

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times ranked

1113
citing authors

#	ARTICLE	IF	CITATIONS
1	A proteomic approach for in-depth characterization and understanding the impact of immunocastration on dry-cured ham of male and female pigs. <i>Food Research International</i> , 2022, 154, 111020.	6.2	2
2	Effect of Castration Type and Diet on Growth Performance, Serum Sex Hormones and Metabolites, and Carcass Quality of Heavy Male Pigs. <i>Animals</i> , 2022, 12, 1004.	2.3	2
3	Immunocastration in Gilts: A Preliminary Study of the Effect of the Second Dose Administration Time on Growth, Reproductive Tract Development, and Carcass and Meat Quality. <i>Animals</i> , 2021, 11, 510.	2.3	8
4	Effect of Immunocastration and Diet on Growth Performance, Serum Metabolites and Sex Hormones, Reproductive Organ Development and Carcass Quality of Heavy Gilts. <i>Animals</i> , 2021, 11, 1900.	2.3	7
5	Influence of Immunocastration and Diet on Meat and Fat Quality of Heavy Female and Male Pigs. <i>Animals</i> , 2021, 11, 3355.	2.3	9
6	Effect of Increasing Dietary Aminoacid Concentration in Late Gestation on Body Condition and Reproductive Performance of Hyperprolific Sows. <i>Animals</i> , 2020, 10, 99.	2.3	5
7	A comparison of female and castrate pigs slaughtered at weights above and below 120 kg on carcass traits, intramuscular fat and fatty acid composition of carcasses intended for dry-cured ham and shoulder production. <i>Animal Production Science</i> , 2019, 59, 1923.	1.3	5
8	Does Ad Libitum Feeding during the Peri-Partum Improve the Sow Feed Intake and Performances?. <i>Animals</i> , 2019, 9, 1078.	2.3	2
9	Effect of feeding a high-carbohydrate or a high-fat diet on subsequent food intake and blood concentration of satiety-related hormones in dogs. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018, 102, e21-e29.	2.2	16
10	Influence of mild feed restriction and mild reduction in dietary amino acid content on feeding behaviour of group-housed growing pigs. <i>Applied Animal Behaviour Science</i> , 2018, 198, 27-35.	1.9	16
11	Effect of advancing the supply of finisher diet on growth performances and carcass and pork quality of heavy barrows and gilts. <i>Animal</i> , 2017, 11, 156-163.	3.3	4
12	The effects of male and female immunocastration on growth performances and carcass and meat quality of pigs intended for dry-cured ham production: A preliminary study. <i>Livestock Science</i> , 2016, 190, 20-26.	1.6	29
13	The effect of protein restriction during the growing period on carcass, meat and fat quality of heavy barrows and gilts. <i>Meat Science</i> , 2016, 112, 16-23.	5.5	29
14	Effects of sex and dietary lysine on performances and serum and meat traits in finisher pigs. <i>Animal</i> , 2015, 9, 1731-1739.	3.3	21
15	The effect of lysine restriction during grower period on productive performance, serum metabolites and fatness of heavy barrows and gilts. <i>Livestock Science</i> , 2015, 171, 36-43.	1.6	18
16	Effect of replacing barley by increasing levels of olive cake in the diet of finishing pigs: Growth performances, digestibility, carcass, meat and fat quality. <i>Animal Feed Science and Technology</i> , 2014, 197, 185-193.	2.2	40
17	Effect of dietary starch source on growth performances, digestibility and quality traits of growing pigs. <i>Livestock Science</i> , 2014, 164, 119-127.	1.6	29
18	The effect of immunocastration and a diet based on granulated barley on growth performance and carcass, meat and fat quality in heavy gilts. <i>Animal</i> , 2014, 8, 484-493.	3.3	20

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19	Impact of increasing dietary energy level during the finishing period on growth performance, pork quality and fatty acid profile in heavy pigs. <i>Meat Science</i> , 2013, 93, 796-801.	5.5	19
20	Effect of energy concentration on growth performance and carcass quality of Iberian pigs reared under intensive conditions. <i>Spanish Journal of Agricultural Research</i> , 2013, 11, 405.	0.6	6
21	Hindgut fermentation in pigs induced by diets with different sources of starch. <i>Spanish Journal of Agricultural Research</i> , 2013, 11, 780.	0.6	10
22	The prediction of ham composition by bioelectrical impedance analysis. <i>Animal Production Science</i> , 2013, 53, 1119.	1.3	0
23	The effect of granulated barley as single major ingredient in the growing or finishing diet on productive performance, carcass, meat and fat quality of heavy pigs. <i>Animal</i> , 2012, 6, 1543-1553.	3.3	9
24	Effect of replacement of a conventional diet by granulated barley during finishing period on growth performance and carcass and meat characteristics in 130-kg gilts. <i>Livestock Science</i> , 2012, 148, 196-200.	1.6	7
25	Physicochemical and sensorial characteristics of four muscles from commercial crossbred pigs slaughtered at 130 kg body weight. <i>Spanish Journal of Agricultural Research</i> , 2012, 10, 701.	0.6	2
26	The influence of dietary lysine restriction during the finishing period on growth performance and carcass, meat, and fat characteristics of barrows and gilts intended for dry-cured ham production1. <i>Journal of Animal Science</i> , 2011, 89, 3651-3662.	0.5	41
27	The influence of age at the beginning of Montanera period on meat characteristics and fat quality of outdoor Iberian pigs. <i>Animal</i> , 2010, 4, 289-294.	3.3	7
28	The use of barley as single ingredient in the diet provided during the finishing period may improve the meat quality of heavy pigs from PO Teruel ham (Spain). <i>Spanish Journal of Agricultural Research</i> , 2010, 8, 607.	0.6	13
29	The increase of slaughter weight in gilts as a strategy to optimize the production of Spanish high quality dry-cured ham1. <i>Journal of Animal Science</i> , 2009, 87, 1464-1471.	0.5	39
30	The effect of seasonality of the growing&finishing period on carcass, meat and fat characteristics of heavy barrows and gilts. <i>Meat Science</i> , 2009, 83, 571-576.	5.5	13
31	Influence of enzyme supplementation of diets and cooking&flaking of maize on digestive traits and growth performance of broilers from 1 to 21 days of age. <i>Animal Feed Science and Technology</i> , 2009, 150, 303-315.	2.2	45
32	Effect of sire breed on carcass characteristics and meat and fat quality of heavy pigs reared outdoor and intended for dry-cured meat production. <i>Animal</i> , 2009, 3, 461-467.	3.3	9
33	The effect of gender and slaughter weight on loin and fat characteristics of pigs intended for Teruel dry-cured ham production. <i>Spanish Journal of Agricultural Research</i> , 2009, 7, 407.	0.6	19
34	The relationship within and between production performance and meat quality characteristics in pigs from three different genetic lines. <i>Livestock Science</i> , 2008, 115, 258-267.	1.6	44
35	Influence of micronization (fine grinding) of soya bean meal and fullfat soya bean on productive performance and digestive traits in young pigs. <i>Animal Feed Science and Technology</i> , 2008, 147, 340-356.	2.2	27
36	Influence of Enzyme Supplementation and Heat Processing of Barley on Digestive Traits and Productive Performance of Broilers. <i>Poultry Science</i> , 2008, 87, 940-948.	3.4	64

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37	The effects of sex and slaughter weight on growth performance and carcass traits of pigs intended for dry-cured ham from Teruel (Spain)1. <i>Journal of Animal Science</i> , 2008, 86, 1933-1942.	0.5	44
38	The effect of inclusion of oat hulls in piglet diets based on raw or cooked rice and maize. <i>Animal Feed Science and Technology</i> , 2007, 135, 100-112.	2.2	58
39	Inclusion of oat hulls in diets for young pigs based on cooked maize or cooked rice. <i>Animal Science</i> , 2006, 82, 57-63.	1.3	105
40	The effects of gender and slaughter weight on the growth performance, carcass traits, and meat quality characteristics of heavy pigs1. <i>Journal of Animal Science</i> , 2004, 82, 526-533.	0.5	165
41	Feeding regimen and enzyme supplementation to rye-based diets for broilers. <i>Poultry Science</i> , 2004, 83, 152-160.	3.4	45
42	Heat processing of cereals in mash or pellet diets for young pigs. <i>Animal Feed Science and Technology</i> , 2004, 113, 127-140.	2.2	69
43	The effects of gender and slaughter weight on the growth performance, carcass traits, and meat quality characteristics of heavy pigs1. <i>Journal of Animal Science</i> , 2004, 82, 526-533.	0.5	25
44	Effect of sex and terminal sire genotype on performance, carcass characteristics, and meat quality of pigs slaughtered at 117 kg body weight. <i>Meat Science</i> , 2003, 65, 1369-1377.	5.5	116
45	Heat processing of barley and enzyme supplementation of diets for broilers. <i>Poultry Science</i> , 2003, 82, 1281-1291.	3.4	55
46	Effect of gender, terminal sire line and age at slaughter on performance, carcass characteristics and meat quality of heavy pigs. <i>Animal Science</i> , 2003, 77, 33-45.	1.3	78