

# Jan Erik Lindberg

## List of Publications by Year in descending order

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154  
papers

4,043  
citations

145106  
33  
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190340  
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docs citations

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times ranked

3475  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative chemical composition and rumen degradation of common reed and elephant grass in urban/peri-urban dairying systems in Uganda. <i>Agroecology and Sustainable Food Systems</i> , 2021, 45, 892-906.	1.0	3
2	The gut microbiota and microbial metabolites are associated with tail biting in pigs. <i>Scientific Reports</i> , 2021, 11, 20547.	1.6	14
3	Differential Defecation of Solid and Liquid Phases in Horses—A Descriptive Survey. <i>Animals</i> , 2020, 10, 76.	1.0	8
4	Digestibility of Local Feed Ingredients in Tilapia <i>Oreochromis niloticus</i> Juveniles, Determined on Faeces Collected by Siphoning or Stripping. <i>Fishes</i> , 2020, 5, 32.	0.7	8
5	Fish farming in Tanzania: the availability and nutritive value of local feed ingredients. <i>Journal of Applied Aquaculture</i> , 2020, 32, 341-360.	0.7	20
6	Effects of provision of water and nesting material on reproductive performance of native Moo Lath pigs in Lao PDR. <i>Tropical Animal Health and Production</i> , 2018, 50, 1139-1145.	0.5	2
7	Effect of solid-state fermentation with <i>Arxula adenivorans</i> or <i>Hypocrea jecorina</i> (anamorph) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF 50 animals. <i>Livestock Science</i> , 2017, 199, 14-21.	0.6	7
8	Apparent faecal digestibility and nitrogen retention in piglets fed whole and peeled Cambodian field cricket meal. <i>Journal of Insects As Food and Feed</i> , 2017, 3, 279-288.	2.1	18
9	Growth performance, feed utilisation and biological indices of Tra catfish ( <i>Pangasianodon</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF 50 International Aquatic Research, 2016, 8, 309-321.	1.5	5
10	Growth and survival of reared Cambodian field crickets ( <i>Teleogryllus testaceus</i> ) fed weeds, agricultural and food industry by-products. <i>Journal of Insects As Food and Feed</i> , 2016, 2, 285-292.	2.1	52
11	Fecal microbiome of growing pigs fed a cereal based diet including chicory ( <i>Cichorium intybus</i> L.) or ribwort ( <i>Plantago lanceolata</i> L.) forage. <i>Journal of Animal Science and Biotechnology</i> , 2015, 6, 53.	2.1	15
12	Effects of <i>Lactobacillus johnsonii</i> and <i>Lactobacillus reuteri</i> on gut barrier function and heat shock proteins in intestinal porcine epithelial cells. <i>Physiological Reports</i> , 2015, 3, e12355.	0.7	89
13	Heat Shock Proteins: Intestinal Gatekeepers that Are Influenced by Dietary Components and the Gut Microbiota. <i>Pathogens</i> , 2014, 3, 187-210.	1.2	38
14	Low nutritive quality of own-mixed chicken rations in Kampala City, Uganda. <i>Agronomy for Sustainable Development</i> , 2014, 34, 921-926.	2.2	6
15	Evaluation of chitinolytic activities and membrane integrity in gut tissues of Arctic charr ( <i>Salvelinus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock Biochemistry and Molecular Biology, 2014, 175, 1-8.	0.7	20
16	Fiber effects in nutrition and gut health in pigs. <i>Journal of Animal Science and Biotechnology</i> , 2014, 5, 15.	2.1	160
17	Metabolic insights in Arctic charr ( <i>Salvelinus alpinus</i> ) fed with zygomycetes and fish meal diets as assessed in liver using nuclear magnetic resonance (NMR) spectroscopy. <i>International Aquatic Research</i> , 2014, 6, 1.	1.5	37
18	Expression of heat shock proteins 27 and 72 correlates with specific commensal microbes in different regions of porcine gastrointestinal tract. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 306, G1033-G1041.	1.6	23

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19	Fermentable non-starch polysaccharides increases the abundance of <i>Bacteroides</i> and <i>Prevotella</i> and <i>Porphyromonas</i> in ileal microbial community of growing pigs. <i>Animal</i> , 2014, 8, 1777-1787.	1.3	131
20	Effect of replacing soybean protein with protein from porcupine joint vetch ( <i>Aeschynomene histrix</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 (Moo Lath) Lao pigs. <i>Tropical Animal Health and Production</i> , 2013, 45, 1795-1802.	0.5	5
21	Indigenous knowledge on the nutritional quality of urban and peri-urban livestock feed resources in Kampala, Uganda. <i>Tropical Animal Health and Production</i> , 2013, 45, 1571-1578.	0.5	15
22	Effects of high dietary sodium chloride content on performance and sodium and potassium balance in growing pigs. <i>Tropical Animal Health and Production</i> , 2013, 45, 1477-1483.	0.5	8
23	Effect of replacing soybean protein with protein from ensiled stylo ( <i>Stylosanthes guianensis</i> (Aubl.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50) Lao pigs. <i>Tropical Animal Health and Production</i> , 2013, 45, 1795-1802.	0.5	10
24	A field study on feed supplementation, body weight and selected blood parameters in local pigs in Laos. <i>Tropical Animal Health and Production</i> , 2013, 45, 505-510.	0.5	3
25	Feedstuffs for horses. , 2013, , 319-331.		6
26	Impact of fibre intake and fibre source on digestibility, gut development, retention time and growth performance of indigenous and exotic pigs. <i>Animal</i> , 2013, 7, 736-745.	1.3	24
27	Chicory ( <i>Cichorium intybus</i> L.) and cereals differently affect gut development in broiler chickens and young pigs. <i>Journal of Animal Science and Biotechnology</i> , 2013, 4, 50.	2.1	15
28	Digestibility of fibre sources and molecular weight distribution of fibre fractions in ileal digesta of growing pigs. <i>Archives of Animal Nutrition</i> , 2012, 66, 445-457.	0.9	9
29	Inclusion of Chicory ( <i>Cichorium intybus</i> L.) in Pigs' Diets Affects the Intestinal Microenvironment and the Gut Microbiota. <i>Applied and Environmental Microbiology</i> , 2012, 78, 4102-4109.	1.4	102
30	A forage-only diet alters the metabolic response of horses in training. <i>Animal</i> , 2012, 6, 1939-1946.	1.3	40
31	Impact of chicory inclusion in a cereal-based diet on digestibility, organ size and faecal microbiota in growing pigs. <i>Animal</i> , 2012, 6, 1077-1085.	1.3	31
32	Effect of replacing soybean protein by taro leaf ( <i>Colocasia esculenta</i> (L.) Schott) protein on growth performance of exotic (Landrace and Yorkshire) and native (Moo Lath) Lao pigs. <i>Tropical Animal Health and Production</i> , 2012, 45, 45-51.	0.5	10
33	Feeding regime and management of local Lao pigs in Central Lao PDR. <i>Tropical Animal Health and Production</i> , 2012, 45, 149-155.	0.5	12
34	Evaluation of local feed resources as alternatives to fish meal in terms of growth performance, feed utilisation and biological indices of striped catfish ( <i>Pangasianodon hypophthalmus</i> ) fingerlings. <i>Aquaculture</i> , 2012, 364-365, 150-156.	1.7	23
35	Ileal and total tract digestibility of wet and dried wheat distillers grain products in growing pigs <sup>1</sup> . <i>Journal of Animal Science</i> , 2012, 90, 131-133.	0.2	3
36	Expression of heat shock protein 27 in gut tissue of growing pigs fed diets without and with inclusion of chicory fiber <sup>1</sup> . <i>Journal of Animal Science</i> , 2012, 90, 25-27.	0.2	17

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37	Molecular weight distribution of soluble fiber fractions and short chain fatty acids in ileal digesta of growing pigs <sup>1</sup> . <i>Journal of Animal Science</i> , 2012, 90, 65-67.	0.2	1
38	Growth performance, digestibility, gut environment and health status in weaned piglets fed a diet supplemented with a complex of lactic acid bacteria alone or in combination with <i>Bacillus subtilis</i> and <i>Saccharomyces boulardii</i> . <i>Livestock Science</i> , 2012, 143, 132-141.	0.6	68
39	Chemical Characterization and Water Holding Capacity of Fibre-rich Feedstuffs Used for Pigs in Vietnam. <i>Asian-Australasian Journal of Animal Sciences</i> , 2012, 25, 861-868.	2.4	21
40	Effect of Fibre Level and Fibre Source on Gut Morphology and Micro-environment in Local (Mong Cai) and Exotic (Landrace $\times$ Yorkshire) Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2012, 25, 1726-1733.	2.4	11
41	Influence of particle size and multi-enzyme supplementation of fibrous diets on total tract digestibility and performance of weaning (8 $\hat{a}$ €“20kg) and growing (20 $\hat{a}$ €“40kg) pigs. <i>Animal Feed Science and Technology</i> , 2011, 169, 86-95.	1.1	16
42	Growth performance, digestibility and faecal coliform bacteria in weaned piglets fed a cereal-based diet including either chicory ( <i>Cichorium intybus</i> L) or ribwort ( <i>Plantago lanceolata</i> L) forage. <i>Animal</i> , 2011, 5, 558-564.	1.3	27
43	Effects of replacing fish meal with catfish ( <i>Pangasius hypophthalmus</i> ) processing waste water on the performance of growing pigs. <i>Tropical Animal Health and Production</i> , 2011, 43, 425-430.	0.5	7
44	Growth performance, digestibility, and gut development of broiler chickens on diets with inclusion of chicory ( <i>Cichorium intybus</i> L.). <i>Poultry Science</i> , 2011, 90, 815-823.	1.5	24
45	Bacterial Diversity at Different Sites of the Digestive Tract of Weaned Piglets Fed Liquid Diets. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011, 24, 834-843.	2.4	6
46	Digestibility of amino acids in organically cultivated white-flowering faba bean and cake from cold-pressed rapeseed, linseed and hemp seed in growing pigs. <i>Archives of Animal Nutrition</i> , 2011, 65, 21-33.	0.9	26
47	Effects of Supplementation of Probiotics on the Performance, Nutrient Digestibility and Faecal Microflora in Growing-finishing Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011, 24, 655-661.	2.4	77
48	Smallholder Pig Rearing Systems in Northern Lao PDR. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011, 24, 867-874.	2.4	21
49	Effect of partial replacement of oats with sugar beet pulp and maize oil on nutrient utilisation in horses. <i>Equine Veterinary Journal</i> , 2010, 33, 585-590.	0.9	22
50	Feeding and performance of pigs in smallholder production systems in Northern Lao PDR. <i>Tropical Animal Health and Production</i> , 2010, 42, 1627-1633.	0.5	42
51	ORIGINAL ARTICLE: Impact of feeding level on digestibility of a haylage-only diet in Icelandic horses. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2010, 94, 623-627.	1.0	12
52	Growth performance, digestibility, gut environment and health status in weaned piglets fed a diet supplemented with potentially probiotic complexes of lactic acid bacteria. <i>Livestock Science</i> , 2010, 129, 95-103.	0.6	89
53	Nutritional value of mixed grass haylage in Icelandic horses. <i>Livestock Science</i> , 2010, 131, 83-87.	0.6	20
54	Effects of different probiotic complexes of lactic acid bacteria on growth performance and gut environment of weaned piglets. <i>Livestock Science</i> , 2010, 133, 182-184.	0.6	25

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55	Effects of feed deprivation on Standardbred horses fed a forage-only diet and a 50:50 forage:soy diet. <i>Equine Veterinary Journal</i> , 2010, 42, 335-340.	0.9	28
56	Digestibility and Nitrogen Balance of Diets that Include Marine Fish Meal, Catfish ( <i>Pangasius</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 <i>Asian-Australasian Journal of Animal Sciences</i> , 2010, 23, 924-930.	2.4	5
57	Effect of Additive on the Chemical Composition of Tra Catfish ( <i>Pangasius hypophthalmus</i> ) By-product Silages and Their Nutritive Value for Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2010, 23, 762-771.	2.4	1
58	Effects on the equine colon ecosystem of grass silage and haylage diets after an abrupt change from hay1. <i>Journal of Animal Science</i> , 2009, 87, 2291-2298.	0.2	50
59	Comparison of total tract digestibility, development of visceral organs and digestive tract of Mong cai and Yorkshire—Landrace piglets fed diets with different fibre sources. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2009, 93, 181-191.	1.0	31
60	Changes in faecal bacteria associated with concentrate and forage-only diets fed to horses in training. <i>Equine Veterinary Journal</i> , 2009, 41, 908-914.	0.9	126
61	Gut ecology, feed digestion and performance in weaned piglets fed liquid diets. <i>Livestock Science</i> , 2009, 125, 232-237.	0.6	20
62	Ileal and total tract digestibility in local (Mong Cai) and exotic (Landrace—Yorkshire) piglets fed low and high-fibre diets, with or without enzyme supplementation. <i>Livestock Science</i> , 2009, 126, 73-79.	0.6	15
63	Nutritional value of timothy haylage in Icelandic horses. <i>Livestock Science</i> , 2008, 113, 202-208.	0.6	39
64	Influence of phytase and xylanase supplementation of a wheat-based diet on digestibility and performance in growing pigs. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2008, 58, 146-151.	0.2	5
65	Population Diversity of Yeasts and Lactic Acid Bacteria in Pig Feed Fermented with Whey, Wet Wheat Distillers' Grains, or Water at Different Temperatures. <i>Applied and Environmental Microbiology</i> , 2008, 74, 1696-1703.	1.4	49
66	Effects on fluid balance, digestion and exercise response in Standardbred horses fed silage, haylage and hay. <i>Comparative Exercise Physiology</i> , 2008, 5, 133.	0.3	15
67	Effects of crude protein intake from grass silage-only diets on the equine colon ecosystem after an abrupt feed change1. <i>Journal of Animal Science</i> , 2008, 86, 3465-3472.	0.2	21
68	Effect of Dietary Fiber Level on the Performance and Carcass Traits of Mong Cai, F1 Crossbred (Mong Cai×Yorkshire) and Landrace×Yorkshire Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2008, 21, 245-251.	2.4	14
69	Effect of cooking and fermentation of a pig diet on gut environment and digestibility in growing pigs. <i>Livestock Science</i> , 2007, 109, 135-137.	0.6	17
70	Influence of dietary amino acid level on performance, carcass quality and health of organic pigs reared indoors and outdoors. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2007, 57, 61-72.	0.2	6
71	Digestibility and nitrogen retention of diets containing different levels of fibre in local (Mong Cai), F1 (Mong Cai×1/2×Yorkshire) and exotic (Landrace×1/2×Yorkshire) growing pigs in Vietnam. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2007, 91, 297-303.	1.0	31
72	Influence of different phosphorus levels and phytase supplementation in gestation diets on sow performance. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2007, 91, 304-311.	1.0	6

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73	Exercise response, metabolism at rest and digestibility in athletic horses fed high-fat oats. <i>Equine Veterinary Journal</i> , 2006, 38, 626-630.	0.9	11
74	Effects on exercise response, fluid and acid-base balance of protein intake from forage-only diets in Standardbred horses. <i>Equine Veterinary Journal</i> , 2006, 38, 648-653.	0.9	35
75	Prediction of energy and protein digestibility in pig feeds using growing rats as a model. <i>Animal Feed Science and Technology</i> , 2006, 127, 55-71.	1.1	10
76	The effect of level and type of cereal non-starch polysaccharides on the performance, nutrient utilization and gut environment of pigs around weaning. <i>Animal Feed Science and Technology</i> , 2006, 127, 200-219.	1.1	38
77	Intestinal morphology and enzymatic activity in newly weaned pigs fed contrasting fiber concentrations and fiber properties <sup>1</sup> . <i>Journal of Animal Science</i> , 2006, 84, 1375-1386.	0.2	140
78	Digestibility and digestive organ development in indigenous and improved chickens and ducks fed diets with increasing inclusion levels of cassava leaf meal. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2006, 90, 230-237.	1.0	33
79	Effect of season and location on the crop contents of local and improved scavenging hens in northern Vietnam. <i>Tropical Animal Health and Production</i> , 2006, 38, 121-129.	0.5	7
80	Effect of supplementation on the feed intake and performance of confined and scavenging crossbred growing chickens in Burkina Faso. <i>Tropical Animal Health and Production</i> , 2006, 38, 323-331.	0.5	3
81	Survey on the prevalence of diarrhoea in pre-weaning piglets and on feeding systems as contributing risk factors in smallholdings in Central Vietnam. <i>Tropical Animal Health and Production</i> , 2006, 38, 397-405.	0.5	22
82	The Influence of Intramammary Lipopolysaccharide Infusion on Serum Ca, P, Vitamin D, Cytokines and Cortisol Concentrations in Lactating Sows. <i>Transboundary and Emerging Diseases</i> , 2006, 53, 113-118.	0.6	14
83	Influence of soaking, fermentation and phytase supplementation on nutrient digestibility in pigs offered a grower diet based on wheat and barley. <i>Animal Science</i> , 2006, 82, 853-858.	1.3	77
84	Utilization of Ensiled Sweet Potato ( <i>Ipomoea batatas</i> (L.) Lam.) Leaves as a Protein Supplement in Diets for Growing Pigs. <i>Tropical Animal Health and Production</i> , 2005, 37, 77-88.	0.5	22
85	Scavenging Pullets in Burkina Faso: Effect of Season, Location and Breed on Feed and Nutrient Intake. <i>Tropical Animal Health and Production</i> , 2005, 37, 623-634.	0.5	12
86	Performance, feeding behaviour and microbial diversity in weaned piglets fed liquid diets based on water or wet wheat-distillers grain. <i>Archives of Animal Nutrition</i> , 2005, 59, 165-179.	0.9	20
87	Effect of variety and preservation method of cassava leaves on diet digestibility by indigenous and improved pigs. <i>Animal Science</i> , 2005, 80, 319-324.	1.3	28
88	Influence of phosphorus level and soaking of food on phosphorus availability and performance in growing-finishing pigs. <i>Animal Science</i> , 2005, 81, 375-381.	1.3	21
89	The Effect of Complementary Access to Milk Replacer to Piglets on the Activity of Brush Border Enzymes in the Piglet Small Intestine. <i>Asian-Australasian Journal of Animal Sciences</i> , 2005, 18, 1617-1622.	2.4	2
90	Effect of Replacing Soybean Meal with Soya Waste and Fish Meal with Ensiled Shrimp Waste on the Performance of Growing Crossbred Ducks. <i>Asian-Australasian Journal of Animal Sciences</i> , 2005, 18, 825-834.	2.4	8

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91	Influence of cereal non-starch polysaccharides on digestion site and gut environment in growing pigs. <i>Livestock Science</i> , 2004, 87, 121-130.	1.2	55
92	Microbiological Characterization of Wet Wheat Distillers' Grain, with Focus on Isolation of Lactobacilli with Potential as Probiotics. <i>Applied and Environmental Microbiology</i> , 2004, 70, 1522-1527.	1.4	87
93	Influence of cereal non-starch polysaccharides on ileo-caecal and rectal microbial populations in growing pigs. <i>Acta Veterinaria Scandinavica</i> , 2004, 45, 87.	0.5	41
94	Ileal and total tract digestibility in growing pigs fed cassava root meal diets with inclusion of fresh, dry and ensiled sweet potato ( <i>Ipomoea batatas</i> L. (Lam.)) leaves. <i>Animal Feed Science and Technology</i> , 2004, 114, 127-139.	1.1	21
95	Influence of cereal non-starch polysaccharides and enzyme supplementation on digestion site and gut environment in weaned piglets. <i>Animal Feed Science and Technology</i> , 2004, 116, 113-128.	1.1	93
96	Effect of Scavenging and Protein Supplement on the Feed Intake and Performance of Improved Pullets and Laying Hens in Northern Vietnam. <i>Asian-Australasian Journal of Animal Sciences</i> , 2004, 17, 1553-1561.	2.4	5
97	Ensiling of Sweet Potato Leaves ( <i>Ipomoea batatas</i> (L.) Lam) and the Nutritive Value of Sweet Potato Leaf Silage for Growing Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2004, 17, 497-503.	2.4	7
98	Determination of the optimal dietary threonine:lysine ratio for finishing pigs using three different methods. <i>Livestock Science</i> , 2003, 82, 233-243.	1.2	14
99	Absorption, metabolism and excretion of 3-acetyl don in pigs. <i>Archives of Animal Nutrition</i> , 2003, 57, 335-345.	0.9	92
100	A rapid and sensitive cytotoxicity screening assay for trichothecenes in cereal samples. <i>Food and Chemical Toxicology</i> , 2003, 41, 1307-1313.	1.8	24
101	Influence of naked barley cultivar with normal, amylose-rich or amylopectin-rich starch and enzyme supplementation on digestibility and piglet performance. <i>Animal Feed Science and Technology</i> , 2003, 104, 121-131.	1.1	20
102	Effect of harvesting interval and defoliation on yield and chemical composition of leaves, stems and tubers of sweet potato ( <i>Ipomoea batatas</i> L. (Lam.)) plant parts. <i>Field Crops Research</i> , 2003, 82, 49-58.	2.3	61
103	Influence of naked barley cultivar with normal, amylose-rich or amylopectin-rich starch and enzyme supplementation on digestibility and piglet performance. , 2003, 104, 121-121.		4
104	Effect of Diet and Management System on Growing Duck Performance in the Mekong Delta of Vietnam. <i>Agroecology and Sustainable Food Systems</i> , 2002, 20, 21-32.	0.9	2
105	Studies on Integrated Duck-Rice Systems in the Mekong Delta of Vietnam. <i>Agroecology and Sustainable Food Systems</i> , 2002, 20, 27-40.	0.9	21
106	Activity of Enzymes Involved in Energy Production in the Small Intestine during Suckling-Weaning Transition of Pigs. <i>Neonatology</i> , 2002, 82, 53-60.	0.9	11
107	Transformation of Trichothecenes in Ileal Digesta and Faeces from Pigs. <i>Archiv Fur Tierernahrung</i> , 2002, 56, 263-274.	0.3	62
108	Effect of molassed sugar beet pulp on nutrient utilisation and metabolic parameters during exercise. <i>Equine Veterinary Journal</i> , 2002, 34, 44-49.	0.9	26

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109	Effects on exercise metabolism of varying dietary starch and sugar proportions. <i>Equine Veterinary Journal</i> , 2002, 34, 17-21.	0.9	11
110	Use of Duckweed as a Protein Supplement for Breeding Ducks. <i>Asian-Australasian Journal of Animal Sciences</i> , 2002, 15, 866-871.	2.4	2
111	Demographic data of a population of insured Swedish dogs measured in a questionnaire study. <i>Acta Veterinaria Scandinavica</i> , 2001, 42, 71.	0.5	28
112	Ileal apparent digestibility of amino acids in growing pigs given a cassava root meal diet with inclusion of cassava leaves, leucaena leaves and groundnut foliage. <i>Animal Science</i> , 2001, 72, 511-517.	1.3	13
113	Repeatability and validity of a combined mail and telephone questionnaire on demographics, diet, exercise and health status in an insured-dog population. <i>Preventive Veterinary Medicine</i> , 2001, 50, 35-51.	0.7	20
114	Effects of mould and toxin contaminated barley on laying hens performance and health. <i>Archiv Fur Tierernahrung</i> , 2001, 55, 25-42.	0.3	2
115	Effect of Choice Feeding on the Nutrient Intake and Performance of Broiler Ducks. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 1728-1733.	2.4	4
116	Use of Duckweed as a Protein Supplement for Growing Ducks. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 1741-1746.	2.4	14
117	Ileal and Total Tract Digestibility in Growing Pigs Fed Cassava Root Meal and Rice Bran Diets With Inclusion of Fish Meal and Fresh or Ensiled Shrimp By-Products. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 216-223.	2.4	7
118	Effects of Replacing Fish Meal With Ensiled Shrimp By-Product on the Performance and Carcass Characteristics of Growing Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 82-87.	2.4	19
119	Determination of the Nutritive Value of Tropical Biomass Products as Dietary Ingredients for Monogastrics Using Rats: 1. Comparison of Eight Forage Species at Two Levels of Inclusion in Relation to a Casein Diet. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 986-993.	2.4	8
120	Determination of the Nutritive Value of Tropical Biomass Products for Monogastrics Using Rats: 2. Effects of Drying Temperature, Ensiling and Level of Inclusion of Cassava Leaves and Sweet Potato Vines. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 994-1002.	2.4	5
121	Ileal and total tract digestibility in growing pigs given cassava root meal diets with inclusion of cassava leaves, leucaena leaves and groundnut foliage. <i>Animal Science</i> , 2000, 71, 301-308.	1.3	22
122	Portal net appearance of amino acids in growing pigs fed a barley-based diet with inclusion of three different forage meals. <i>British Journal of Nutrition</i> , 2000, 84, 483-494.	1.2	14
123	Ensiling Techniques for Shrimp By-Products and their Nutritive Value for Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2000, 13, 1278-1284.	2.4	11
124	Ileal amino acid digestibilities in pigs of barley-based diets with inclusion of lucerne ( <i>Medicago</i> ) and ryegrass ( <i>Lolium perenne</i> ). <i>British Journal of Nutrition</i> , 1999, 82, 139-147.	1.2	27
125	Cytotoxicity of four trichothecenes evaluated by three colorimetric bioassays. <i>Mycopathologia</i> , 1999, 147, 149-155.	1.3	35
126	Effect of exposure to dietary nivalenol on activity of enzymes involved in glutamine catabolism in the epithelium along the gastrointestinal tract of growing pigs. <i>Archiv Fur Tierernahrung</i> , 1999, 52, 275-284.	0.3	6



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127	Activities of Enzymes Involved in Glutamine Metabolism in Connection with Energy Production in the Gastrointestinal Tract Epithelium of Newborn, Suckling and Weaned Piglets. <i>Neonatology</i> , 1999, 75, 250-258.	0.9	13
128	Effects of potassium intake on potassium, sodium and fluid balance in exercising horses. <i>Equine Veterinary Journal</i> , 1999, 31, 412-417.	0.9	6
129	The nutritive value of barley-based diets with forage meal inclusion for growing pigs based on total tract digestibility and nitrogen utilization. <i>Livestock Science</i> , 1998, 56, 43-52.	1.2	34
130	Ileal digestibility of amino acids in pigs given a barley-based diet with increasing inclusion of lucerne leaf meal. <i>Animal Science</i> , 1998, 67, 131-138.	1.3	12
131	Forages in diets for growing pigs 1. Nutrient apparent digestibilities and partition of nutrient digestion in barley-based diets including lucerne and white-clover meal. <i>Animal Science</i> , 1997, 65, 483-491.	1.3	34
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