

# Lee-Anne Huber

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

153  
citations

1307366

7  
h-index

1199470

12  
g-index

18  
all docs

18  
docs citations

18  
times ranked

134  
citing authors

#	ARTICLE	IF	CITATIONS
1	Standardized ileal digestible amino acids and net energy contents in full fat and defatted black soldier fly larvae meals ( <i>Hermetia illucens</i> ) fed to growing pigs. <i>Translational Animal Science</i> , 2020, 4, txaa104.	0.4	31
2	Effect of reducing the ratio of omega-6-to-omega-3 fatty acids in diets of low protein quality on nursery pig growth performance and immune response. <i>Journal of Animal Science</i> , 2018, 96, 4348-4359.	0.2	29
3	Health Benefits of Supplementing Nursery Pig Diets with Microalgae or Fish Oil. <i>Animals</i> , 2019, 9, 80.	1.0	25
4	Whole-body nitrogen utilization and tissue protein and casein synthesis in lactating primiparous sows fed low- and high-protein diets <sup>1</sup> . <i>Journal of Animal Science</i> , 2018, 96, 2380-2391.	0.2	10
5	The effects of a temporary lysine restriction in newly weaned pigs on growth performance and body composition <sup>1</sup> . <i>Journal of Animal Science</i> , 2019, 97, 3859-3870.	0.2	8
6	Comparative efficacy of commercially available deoxynivalenol detoxifying feed additives on growth performance, total tract digestibility of components, and physiological responses in nursery pigs fed diets formulated with naturally contaminated corn <sup>1</sup> . <i>Translational Animal Science</i> , 2021, 5, txab050.	0.4	8
7	The effects of partially replacing animal protein sources with full fat black soldier fly larvae meal ( <i>Hermetia illucens</i> ) in nursery diets on growth performance, gut morphology, and immune response of pigs. <i>Translational Animal Science</i> , 2021, 5, txab057.	0.4	7
8	The effect of pregnancy on nitrogen retention, maternal insulin sensitivity, and mRNA abundance of genes involved in energy and amino acid metabolism in gilts. <i>Journal of Animal Science</i> , 2019, 97, 4912-4921.	0.2	6
9	The effect of supplementing glycine and serine to a low crude protein diet on growth and skin collagen abundance of nursery pigs <sup>1</sup> . <i>Journal of Animal Science</i> , 2020, 98, .	0.2	5
10	Photoprotection But Not N-Acetylcysteine Improves Intestinal Blood Flow and Oxidation Status in Parenterally Fed Piglets. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, 719-725.	0.9	4
11	Growth performance, organ weight, fecal scores, plasma, and ceca digesta microbial metabolites in growing pigs fed spent biomass of <i>Pichia kudriavzevii</i> . <i>Translational Animal Science</i> , 2020, 4, txaa152.	0.4	4
12	The effect of reduced dietary glycine and serine and supplemental threonine on growth performance, protein deposition in carcass and viscera, and skin collagen abundance of nursery pigs fed low crude protein diets. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	4
13	The effects of creep feed composition and form and nursery diet complexity on small intestinal morphology and jejunal mucosa-specific enzyme activities after weaning in pigs. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	4
14	The effect of deoxynivalenol-contaminated corn and an immune-modulating feed additive on growth performance and immune response of nursery pigs fed corn- and soybean meal-based diets. <i>Translational Animal Science</i> , 2021, 5, txab141.	0.4	3
15	Effect of nursery feeding program on serum haptoglobin, growth performance, and carcass characteristics of pigs reared on commercial farms. <i>Canadian Journal of Veterinary Research</i> , 2019, 83, 255-260.	0.2	2
16	The effect of creep feed composition and form on pre- and post-weaning growth performance of pigs and the utilization of low-complexity nursery diets. <i>Translational Animal Science</i> , 2021, 5, txab211.	0.4	2
17	Temporary lysine restriction in newly weaned pigs does not affect carcass and loin quality at slaughter. <i>Canadian Journal of Animal Science</i> , 2020, 100, 368-380.	0.7	1
18	The effects of deoxynivalenol-contaminated corn in low-complexity diets supplemented with either an immune-modulating feed additive, or fish oil on nursery pig growth performance, immune response, small intestinal morphology, and component digestibility. <i>Translational Animal Science</i> , 0, , .	0.4	0