Jerome Lapointe

List of Publications by Year
in descending order

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11 papers	209 citations	1307594 7 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	319 citing authors

#	Article	IF	Citations
1	Impact of deoxynivalenol (DON) contaminated feed on intestinal integrity and immune response in swine. Food and Chemical Toxicology, 2015, 80, 7-16.	3.6	77
2	Weaning differentially affects mitochondrial function, oxidative stress, inflammation and apoptosis in normal and low birth weight piglets. PLoS ONE, 2021, 16, e0247188.	2.5	37
3	Interaction between vitamin B6 and source of selenium on the response of the selenium-dependent glutathione peroxidase system to oxidative stress induced by oestrus in pubertal pig. Journal of Trace Elements in Medicine and Biology, 2015, 32, 21-29.	3.0	32
4	The importance of pyridoxine for the impact of the dietary selenium sources on redox balance, embryo development, and reproductive performance in gilts. Journal of Trace Elements in Medicine and Biology, 2016, 34, 79-89.	3.0	20
5	Linoleic acid, Î±-linolenic acid and enterolactone affect lipid oxidation and expression of lipid metabolism and antioxidant-related genes in hepatic tissue of dairy cows. British Journal of Nutrition, 2017, 117, 1199-1211.	2.3	14
6	Tissue-specific profiling reveals modulation of cellular and mitochondrial oxidative stress in normal- and low-birthweight piglets throughout the peri-weaning period. Animal, 2020, 14, 1014-1024.	3.3	13
7	Characterisation of intracellular molecular mechanisms modulated by carnosine in porcine myoblasts under basal and oxidative stress conditions. PLoS ONE, 2020, 15, e0239496.	2.5	9
8	Impact of birth weight and neonatal nutritional interventions with micronutrients and bovine colostrum on the development of piglet immune response during the peri-weaning period. Veterinary Immunology and Immunopathology, 2020, 226, 110072.	1.2	4
9	57 Carnosine prevents oxidative damage in myoblast cells derived from porcine skeletal muscle. Journal of Animal Science, 2019, 97, 59-59.	0.5	1
10	289 Effects of supranutritional levels of dietary zinc oxide on zinc, copper, and iron metabolism in post-weaned pigs. Journal of Animal Science, 2020, 98, 106-107.	0.5	1
11	251 Impacts of different levels of dietary zinc oxide on mitochondrial energy metabolism and oxidative stress conditions in post-weaned piglets. Journal of Animal Science, 2020, 98, 182-183.	0.5	1