Luo Wenli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8059867/publications.pdf

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		1477746	1473754
9	150	6	9
papers	citations	h-index	g-index
9	9	9	240
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Weaning Induced Hepatic Oxidative Stress, Apoptosis, and Aminotransferases through MAPK Signaling Pathways in Piglets. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-10.	1.9	69
2	Reactive oxygen species mediated placental oxidative stress, mitochondrial content, and cell cycle progression through mitogen-activated protein kinases in intrauterine growth restricted pigs. Reproductive Biology, 2018, 18, 422-431.	0.9	30
3	The Effect of Maternal Diet with Fish Oil on Oxidative Stress and Inflammatory Response in Sow and New-Born Piglets. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-12.	1.9	13
4	Effects of n-acetyl-cysteine supplementation in late gestational diet on maternal-placental redox status, placental NLRP3 inflammasome, and fecal microbiota in sows1. Journal of Animal Science, 2019, 97, 1757-1771.	0.2	10
5	Inclusion of microbe-derived antioxidant during pregnancy and lactation attenuates high-fat diet-induced hepatic oxidative stress, lipid disorders, and NLRP3 inflammasome in mother rats and offspring. Food and Nutrition Research, 2019, 63, .	1.2	9
6	Effect of fish oil supplementation in sow diet during late gestation and lactation period on litter characteristics, milk composition and fatty acid profile of sows and their offspring. Italian Journal of Animal Science, 2020, 19, 8-17.	0.8	8
7	Fermented Soybean Meal Affects the Reproductive Performance and Oxidative Status of Sows, and the Growth of Piglets. Animals, 2021, 11, 597.	1.0	6
8	The Maternal Diet with Fish Oil Might Decrease the Oxidative Stress and Inflammatory Response in Sows, but Increase the Susceptibility to Inflammatory Stimulation in their Offspring. Animals, 2020, 10, 1455.	1.0	4
9	Toxic Effects of Docosahexaenoic Acid Treatment in the Rat Liver BRL-3A Cell. Toxics, 2021, 9, 112.	1.6	1