Shifeng Pan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1311154/publications.pdf

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		1478505	1372567
10	163	6	10
papers	citations	h-index	g-index
10	10	10	264
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Curcumin represses lipid accumulation through inhibiting ERK1/2-PPAR-Î ³ signaling pathway and triggering apoptosis in porcine subcutaneous preadipocytes. Animal Bioscience, 2022, 35, 763-777.	2.0	6
2	Selenium-Alleviated Testicular Toxicity by Modulating Inflammation, Heat Shock Response, and Autophagy Under Oxidative Stress in Lead-Treated Chickens. Biological Trace Element Research, 2021, 199, 4700-4712.	3.5	11
3	A potential mechanism associated with lead-induced spermatogonia and Leydig cell toxicity and mitigative effect of selenium in chicken. Ecotoxicology and Environmental Safety, 2021, 209, 111671.	6.0	15
4	Myostatin suppresses adipogenic differentiation and lipid accumulation by activating crosstalk between ERK1/2 and PKA signaling pathways in porcine subcutaneous preadipocytes. Journal of Animal Science, 2021, 99, .	0.5	7
5	Transplantation of IL‴1β siRNAâ€ʿmodified bone marrow mesenchymal stem cells ameliorates typeÂll collagenâ€ʿinduced rheumatoid arthritis in rats. Experimental and Therapeutic Medicine, 2021, 23, 139.	1.8	5
6	MicroRNA-128 is involved in dexamethasone-induced lipid accumulation via repressing SIRT1 expression in cultured pig preadipocytes. Journal of Steroid Biochemistry and Molecular Biology, 2019, 186, 185-195.	2.5	16
7	Maternal protein restriction depresses the duodenal expression of iron transporters and serum iron level in male weaning piglets. British Journal of Nutrition, 2017, 117, 923-929.	2.3	1
8	MicroRNA-130b attenuates dexamethasone-induced increase of lipid accumulation in porcine preadipocytes by suppressing PPAR-Î ³ expression. Oncotarget, 2017, 8, 87928-87943.	1.8	10
9	Expression of hepatic miRNAs targeting porcine glucocorticoid receptor (GR) 3′UTR in the neonatal piglets under a maternal gestational betaine supplementation. Data in Brief, 2016, 6, 4-7.	1.0	4
10	Microvesicle‧huttled miRâ€130b Reduces Fat Deposition in Recipient Primary Cultured Porcine Adipocytes by Inhibiting PPARâ€Î³ Expression. Journal of Cellular Physiology, 2014, 229, 631-639.	4.1	88