

Samson O Adeniran

List of Publications by Year in descending order

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papers

133
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1307366

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#	ARTICLE	IF	CITATIONS
1	The Antioxidant Role of Selenium via GPx1 and GPx4 in LPS-Induced Oxidative Stress in Bovine Endometrial Cells. <i>Biological Trace Element Research</i> , 2022, 200, 1140-1155.	1.9	12
2	The ameliorative effect of melatonin on LPS-induced Sertoli cells inflammatory and tight junctions damage via suppression of the TLR4/MyD88/NF- κ B signaling pathway in newborn calf. <i>Theriogenology</i> , 2022, 179, 103-116.	0.9	18
3	Progesterone regulates inflammation and receptivity of cells via the NF- κ B and LIF/STAT3 pathways. <i>Theriogenology</i> , 2022, 186, 50-59.	0.9	6
4	LRH α 3 and HCG increase pregnancy rate during timed artificial insemination in dairy cows. <i>Animal Science Journal</i> , 2021, 92, e13549.	0.6	6
5	3, 5-Triiodo-L-thyronine affects polarity proteins of bovine Sertoli cells via WT1/non-canonical Wnt signaling pathway. <i>Theriogenology</i> , 2020, 148, 8-17.	0.9	1
6	Wilms' tumour 1 (WT1) negatively regulates the expression of connexin 43 via a non-canonical Wnt signalling pathway in cultured bovine Sertoli cells. <i>Reproduction, Fertility and Development</i> , 2020, 32, 522.	0.1	1
7	Influence of Wilms' tumor suppressor gene WT1 on bovine Sertoli cells polarity and tight junctions via non-canonical WNT signaling pathway. <i>Theriogenology</i> , 2019, 138, 84-93.	0.9	15
8	Pharmacological inhibition of TLR4/NF- κ B with TLR4-IN-34 attenuated microcystin-leucine arginine toxicity in bovine Sertoli cells. <i>Journal of Applied Toxicology</i> , 2019, 39, 832-843.	1.4	11
9	Thyroid hormone (T3) is involved in inhibiting the proliferation of newborn calf Sertoli cells via the PI3K/Akt signaling pathway <i>in vitro</i> . <i>Theriogenology</i> , 2019, 133, 1-9.	0.9	11
10	Sodium Selenite inhibits mitophagy, downregulation and mislocalization of blood-testis barrier proteins of bovine Sertoli cell exposed to microcystin-leucine arginine (MC-LR) via TLR4/NF- κ B and mitochondrial signaling pathways blockage. <i>Ecotoxicology and Environmental Safety</i> , 2018, 166, 165-175.	2.9	27
11	Microcystin-leucine arginine (MC-LR) induced inflammatory response in bovine sertoli cell via TLR4/NF- κ B signaling pathway. <i>Environmental Toxicology and Pharmacology</i> , 2018, 63, 115-126.	2.0	25