Mamadou Moussa Bah

List of Publications by Year
in descending order

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21	665	567247 15	752679 20
papers	citations	h-index	g-index

21	21	21	500
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Administration of a Nitric Oxide Synthase Inhibitor Counteracts Prostaglandin F2-Induced Luteolysis in Cattle1. Biology of Reproduction, 2003, 68, 1674-1681.	2.7	105
2	Soybean-Derived Phytoestrogens Regulate Prostaglandin Secretion in Endometrium During Cattle Estrous Cycle and Early Pregnancy. Experimental Biology and Medicine, 2005, 230, 189-199.	2.4	72
3	Roles of Tumor Necrosis Factor-Î± of the Estrous Cycle in Cattle: An In Vivo Study1. Biology of Reproduction, 2003, 69, 1907-1913.	2.7	68
4	Lysophosphatic acid modulates prostaglandin secretion in the bovine uterus. Reproduction, 2009, 137, 95-105.	2.6	57
5	Phytoestrogens and Their Metabolites Inhibit the Sensitivity of the Bovine Corpus Luteum to Luteotropic Factors. Journal of Reproduction and Development, 2006, 52, 33-41.	1.4	52
6	The influence of tumor necrosis factor Î± (TNF) on the secretory function of bovine corpus luteum: TNF and its receptors expression during the estrous cycle. Reproductive Biology, 2008, 8, 245-262.	1.9	48
7	In Vitro Assessment of Progesterone and Prostaglandin E₂ Production by the Corpus Luteum in Cattle Following Pharmacological Synchronization of Estrus. Journal of Reproduction and Development, 2009, 55, 170-176.	1.4	33
8	Phytoestrogens Modulate Prostaglandin Production in Bovine Endometrium: Cell Type Specificity and Intracellular Mechanisms. Experimental Biology and Medicine, 2005, 230, 326-333.	2.4	29
9	Infusion of Exogenous Tumor Necrosis Factor Dose Dependently Alters the Length of the Luteal Phase in Cattle: Differential Responses to Treatment with Indomethacin and L-NAME, a Nitric Oxide Synthase Inhibitor1. Biology of Reproduction, 2007, 76, 619-627.	2.7	27
10	Effects of Nitric Oxide and Tumor Necrosis Factor-.ALPHA. on Production of Prostaglandin F2.ALPHA. and E2 in Bovine Endometrial Cells. Journal of Reproduction and Development, 2004, 50, 333-340.	1.4	24
11	Acute Changes in Circulating Concentrations of Progesterone and Nitric Oxide and Partial Pressure of Oxygen During Prostaglandin F2.ALPHA.-induced Luteolysis in Cattle. Journal of Reproduction and Development, 2009, 55, 149-155.	1.4	23
12	Concentrations of Isoflavones and Their Metabolites in the Blood of Pregnant and Non-pregnant Heifers Fed Soy Bean. Journal of Reproduction and Development, 2008, 54, 358-363.	1.4	22
13	Effects of Cortisol on Pregnancy Rate and Corpus Luteum Function in Heifers: An In Vivo Study. Journal of Reproduction and Development, 2012, 58, 223-230.	1.4	21
14	Role of intraluteal prostaglandin F2Î±, progesterone and oxytocin in basal and pulsatile progesterone release from developing bovine corpus luteum. Prostaglandins and Other Lipid Mediators, 2006, 79, 218-229.	1.9	20
15	Ultrasound evaluation of the gonadal structure in sex-reversed rainbow trout females. Aquaculture International, 2014, 22, 89-96.	2.2	17
16	Leukotrienes modulate secretion of progesterone and prostaglandins during the estrous cycle and early pregnancy in cattle: an in vivo study. Reproduction, 2010, 140, 767-776.	2.6	16
17	Adenomyosis in the bovine uterus: Correlation between frequency, age, and 17Î²-estradiolâ€“progesterone equilibrium. Theriogenology, 2013, 79, 165-172.	2.1	12
18	Is interleukin-1Î± a luteotrophic or luteolytic agent in cattle?. Reproduction, 2010, 139, 665-672.	2.6	11

#	Article	IF	Citations
19	Tumor necrosis factor-Î± inhibits the stimulatory effect of luteinizing hormone and prostaglandin E2 on progesterone secretion by the bovine corpus luteum. Domestic Animal Endocrinology, 2011, 40, 183-191.	1.6	5
20	Experimentally induced mastitis and metritis modulate soy bean derived isoflavone biotransformation in diary cows. Theriogenology, 2011, 76, 1744-1755.	2.1	3
21	Ä°ki FarklÄ± Prob (Mekanik SektÃ¶r ve DoÄŸrusal Olanlar) Kullanarak AlÄ±nan Ultrasonografik GÃ¶rÃ¼ntÃ¼lerin KarÅŸÄ±laÅŸtÄ±rÄ±lmasÄ± ve SÄ±ÄŸÄ±r Ãœreme OrganlarÄ±nÄ±n Makroskobik Ã–zellikleri: Biyometrik Ã‡alÄ±ÅŸmalar. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2017, , .	0.0	0