

R S Ramos

List of Publications by Year in descending order

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11
papers

212
citations

1162367

8
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

307
citing authors

#	ARTICLE	IF	CITATIONS
1	Manipulation of the periovulatory sex steroidal milieu affects endometrial but not luteal gene expression in early diestrus Nelore cows. <i>Theriogenology</i> , 2014, 81, 861-869.	0.9	50
2	The Receptive Endometrial Transcriptomic Signature Indicates an Earlier Shift from Proliferation to Metabolism at Early Diestrus in the Cow1. <i>Biology of Reproduction</i> , 2015, 93, 52.	1.2	40
3	The periovulatory endocrine milieu affects the uterine redox environment in beef cows. <i>Reproductive Biology and Endocrinology</i> , 2015, 13, 39.	1.4	32
4	Effect of early pregnancy diagnosis by per rectum amniotic sac palpation on pregnancy loss, calving rates, and abnormalities in newborn dairy calves. <i>Theriogenology</i> , 2016, 85, 419-427.	0.9	21
5	Intracytoplasmic sperm injection improves in vitro embryo production from poor quality bovine oocytes. <i>Theriogenology</i> , 2013, 79, 778-783.	0.9	17
6	Perturbations in the uterine luminal fluid composition are detrimental to pregnancy establishment in cattle. <i>Journal of Animal Science and Biotechnology</i> , 2018, 9, 70.	2.1	17
7	Impact of hormonal modulation at proestrus on ovarian responses and uterine gene expression of suckled anestrous beef cows. <i>Journal of Animal Science and Biotechnology</i> , 2017, 8, 79.	2.1	13
8	Comparison between allantochorion membrane and amniotic sac detection by per rectal palpation for pregnancy diagnosis on pregnancy loss, calving rates, and abnormalities in newborn calves. <i>Theriogenology</i> , 2017, 90, 219-227.	0.9	10
9	Regulation of the polyamine metabolic pathway in the endometrium of cows during early diestrus. <i>Molecular Reproduction and Development</i> , 2014, 81, 584-594.	1.0	8
10	Endometrial transcriptional profiling of a bovine fertility model by Next-Generation Sequencing. <i>Genomics Data</i> , 2016, 7, 26-28.	1.3	4
11	177 EFFECTS OF MANIPULATION OF DOMINANT FOLLICLE GROWTH ON SIZE AND FUNCTION OF CORPUS LUTEUM IN BEEF CATTLE. <i>Reproduction, Fertility and Development</i> , 2013, 25, 237.	0.1	0