

Ana Meikle

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

315
citations

932766

10
h-index

887659

17
g-index

26
all docs

26
docs citations

26
times ranked

300
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of undernutrition on the establishment of pregnancy in the ewe. <i>Reproduction, Nutrition, Development</i> , 2006, 46, 367-378.	1.9	71
2	A biphasic action of estradiol on estrogen and progesterone receptor expression in the lamb uterus. <i>Reproduction, Nutrition, Development</i> , 2000, 40, 283-293.	1.9	34
3	A polymorphism in the insulin-like growth factor 1 gene is associated with postpartum resumption of ovarian cyclicity in Holstein-Friesian cows under grazing conditions. <i>Acta Veterinaria Scandinavica</i> , 2013, 55, 11.	0.5	26
4	An immunohistochemical study on the regulation of estrogen receptor α by estradiol in the endometrium of the immature ewe. <i>Reproduction, Nutrition, Development</i> , 2000, 40, 587-596.	1.9	24
5	Metabolic predictors of peri-partum diseases and their association with parity in dairy cows. <i>Research in Veterinary Science</i> , 2018, 118, 191-198.	0.9	23
6	Effect of sward condition on metabolic endocrinology during the early postpartum period in primiparous grazing dairy cows and its association with productive and reproductive performance. <i>Animal Feed Science and Technology</i> , 2013, 186, 139-147.	1.1	19
7	Influences of nutrition and metabolism on reproduction of the female ruminant. <i>Animal Reproduction</i> , 2018, 15, 899-911.	0.4	18
8	Metabolic and endocrine profiles and hepatic gene expression of Holstein cows fed total mixed ration or pasture with different grazing strategies during early lactation. <i>Acta Veterinaria Scandinavica</i> , 2015, 57, 70.	0.5	14
9	Cortisol secretion after adrenocorticotrophin (ACTH) and Dexamethasone tests in healthy female and male dogs. <i>Acta Veterinaria Scandinavica</i> , 2009, 51, 33.	0.5	13
10	Regulation of insulin-like growth factor-I and thioredoxin expression by estradiol in the reproductive tract of the prepubertal female lamb. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2001, 77, 123-128.	1.2	10
11	Failure to establish and maintain a pregnancy in undernourished recipient ewes is associated with a poor endocrine milieu in the early luteal phase. <i>Animal Reproduction Science</i> , 2016, 173, 80-86.	0.5	9
12	Hematobin is a novel immunomodulatory protein from the saliva of the horn fly <i>Haematobia irritans</i> that inhibits the inflammatory response in murine macrophages. <i>Parasites and Vectors</i> , 2018, 11, 435.	1.0	8
13	Effect of side of the corpus luteum and pregnancy on estrogen and progesterone receptor expression and localization in the endometrium of mares. <i>Theriogenology</i> , 2018, 114, 221-228.	0.9	5
14	Effect of pegbovigrastim on clinical mastitis and uterine disease during a full lactation in grazing dairy cows. <i>PLoS ONE</i> , 2021, 16, e0252418.	1.1	5
15	Increase in white blood cell counts by pegbovigrastim in primiparous and multiparous grazing dairy cows and the interaction with prepartum body condition score and non-esterified fatty acids concentration. <i>PLoS ONE</i> , 2021, 16, e0245149.	1.1	5
16	Insulin-like growth factor-I (IGF-I) and thioredoxin are differentially expressed along the reproductive tract of the ewe during the oestrous cycle and after ovariectomy. <i>Acta Veterinaria Scandinavica</i> , 2006, 48, 5.	0.5	4
17	Immunohistochemical determination of estrogen receptor α in canine vaginal biopsies throughout proestrus, estrus, and early diestrus. <i>Theriogenology</i> , 2013, 80, 805-811.	0.9	4
18	Clinical disease incidence during early lactation, risk factors and association with fertility and culling in grazing dairy cows in Uruguay. <i>Preventive Veterinary Medicine</i> , 2021, 191, 105359.	0.7	4

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19	Effect of pegbovigrastim on fertility and culling in grazing dairy cows and its association with prepartum nonesterified fatty acids. <i>Journal of Dairy Science</i> , 2022, 105, 710-725.	1.4	4
20	Endocrine and reproductive parameters in sick and healthy primiparous and multiparous dairy cows. <i>Theriogenology</i> , 2020, 141, 173-179.	0.9	3
21	The embryo affects day 14 uterine transcriptome depending on nutritional status in sheep. a. Metabolic adaptation to pregnancy in nourished and undernourished ewes. <i>Theriogenology</i> , 2020, 146, 14-19.	0.9	3
22	The presence of an embryo affects day 14 uterine transcriptome depending on the nutritional status in sheep. b. Immune system and uterine remodeling. <i>Theriogenology</i> , 2021, 161, 210-218.	0.9	3
23	Monitoring the Transition Period in Dairy Cows through 1H NMR-Based Untargeted Metabolomics. <i>Dairy</i> , 2021, 2, 356-366.	0.7	3
24	Equine early pregnancy endocrine profiles and ipsilateral endometrial immune cell, gene expression and protein localisation response. <i>Reproduction, Fertility and Development</i> , 2021, 33, 410-426.	0.1	2
25	Embryo Losses During Nutritional Treatments in Animal Models: Lessons for Humans Embryo Losses and Nutrition in Mammals. , 2015, , 99-105.		1
26	Dairy Cattle Sub-clinical Uterine Disease Diagnosis Using Pattern Recognition and Image Processing Techniques. <i>Lecture Notes in Computer Science</i> , 2014, , 690-697.	1.0	0