

RenÃ©e BÃ¼ge

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

585
citations

687363

13
h-index

677142

22
g-index

37
all docs

37
docs citations

37
times ranked

631
citing authors

#	ARTICLE	IF	CITATIONS
1	Repeat breeding in dairy heifers: follicular dynamics and estrous cycle characteristics in relation to sexual hormone patterns. <i>Theriogenology</i> , 2002, 57, 2257-2269.	2.1	92
2	Prevalence of subclinical mastitis in dairy farms in urban and peri-urban areas of Kampala, Uganda. <i>Tropical Animal Health and Production</i> , 2014, 46, 99-105.	1.4	53
3	Effect of ACTH-challenge on progesterone and cortisol levels in ovariectomised repeat breeder heifers. <i>Animal Reproduction Science</i> , 2000, 63, 65-76.	1.5	37
4	Aetiology and prevalence of subclinical mastitis in dairy herds in peri-urban areas of Kigali in Rwanda. <i>Tropical Animal Health and Production</i> , 2019, 51, 2037-2044.	1.4	37
5	Two different schemes of twice-weekly ovum pick-up in dairy heifers: effect on oocyte recovery and ovarian function. <i>Theriogenology</i> , 2003, 60, 175-188.	2.1	34
6	Ovum Pick-up in Dairy Heifers: Does it Affect Animal Well-being?. <i>Reproduction in Domestic Animals</i> , 2007, 42, 623-632.	1.4	21
7	Do Cytoplasmic Lipid Droplets Accumulate in Immature Oocytes from Over-Conditioned Repeat Breeder Dairy Heifers?. <i>Reproduction in Domestic Animals</i> , 2009, 45, e194-8.	1.4	18
8	Characterization of coagulase negative staphylococci from cases of subclinical mastitis in dairy cattle in Kampala, Uganda. <i>Irish Veterinary Journal</i> , 2014, 67, 12.	2.1	18
9	A cross sectional study of prevalence and risk factors associated with subclinical mastitis and intramammary infections, in dairy herds linked to milk collection centers in Rwanda. <i>Preventive Veterinary Medicine</i> , 2020, 179, 105007.	1.9	18
10	Dose related effects of LPS on endometrial epithelial cell populations from dioestrus cows. <i>Animal Reproduction Science</i> , 2017, 177, 12-24.	1.5	17
11	Insulin during in vitro oocyte maturation has an impact on development, mitochondria, and cytoskeleton in bovine day 8 blastocysts. <i>Theriogenology</i> , 2017, 101, 15-25.	2.1	17
12	MILK Symposium review: Microbiological quality and safety of milk from farm to milk collection centers in Rwanda. <i>Journal of Dairy Science</i> , 2020, 103, 9730-9739.	3.4	17
13	Conception Rates after AI in Swedish Red and White Dairy Heifers: Relationship with Progesterone Concentrations at AI. <i>Reproduction in Domestic Animals</i> , 2003, 38, 199-203.	1.4	16
14	Oocyte competence in repeat-breeder heifers: effects of an optimized ovum pick-up schedule on expression of oestrus, follicular development and fertility. <i>Reproduction, Fertility and Development</i> , 2003, 15, 115.	0.4	15
15	Effect of energy balance profiles on metabolic and reproductive response in Holstein and Swedish Red cows. <i>Theriogenology</i> , 2017, 90, 276-283.	2.1	14
16	Detection of Fas ligand in the bovine oviduct. <i>Animal Reproduction Science</i> , 2005, 86, 71-88.	1.5	13
17	Pregnancy rates in repeat-breeder heifers following multiple artificial inseminations during spontaneous oestrus. <i>Acta Veterinaria Scandinavica</i> , 2005, 46, 1.	1.6	13
18	Ovarian follicle apoptosis at the onset of standing estrus in virgin and repeat-breeder dairy heifers. <i>Theriogenology</i> , 2001, 56, 699-712.	2.1	12

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19	Testicular length as an indicator of the onset of sperm production in alpacas under Swedish conditions. <i>Acta Veterinaria Scandinavica</i> , 2015, 58, 10.	1.6	12
20	A longitudinal cohort study of acute puerperal metritis cases in Swedish dairy cows. <i>Acta Veterinaria Scandinavica</i> , 2016, 58, 79.	1.6	12
21	Detection of the Hyaluronan Receptor CD44 in the Bovine Oviductal Epithelium. <i>Journal of Reproduction and Development</i> , 2005, 51, 445-453.	1.4	11
22	Diseases and causes of death among alpacas in Sweden: a retrospective study. <i>Veterinary Record Open</i> , 2019, 6, e000239.	1.0	11
23	DNA methylation pattern of bovine blastocysts associated with hyperinsulinemia in vitro. <i>Molecular Reproduction and Development</i> , 2018, 85, 599-611.	2.0	9
24	Deviant peri-oestral hormone patterns affect the epithelium of the uterine tube in repeat-breeder heifers. <i>Reproduction, Fertility and Development</i> , 2002, 14, 461.	0.4	8
25	Genetic parameters of endocrine fertility traits based on in-line milk progesterone profiles in Swedish Red and Holstein dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 11207-11216.	3.4	8
26	Cycleâ€œCharacteristic Odour of Cow Urine Can Be Detected by the Female Face Fly (<i>Musca autumnalis</i>). <i>Reproduction in Domestic Animals</i> , 2014, 49, 903-908.	1.4	7
27	An observational study of the dry period length and its relation to milk yield, health, and fertility in two dairy cow breeds. <i>Preventive Veterinary Medicine</i> , 2020, 175, 104876.	1.9	7
28	Genetic Characterization of <i>Staphylococcus aureus</i> From Subclinical Mastitis Cases in Dairy Cows in Rwanda. <i>Frontiers in Veterinary Science</i> , 2021, 8, 751229.	2.2	7
29	The influence of oestrous substances on cyclicity and oestrous behaviour in dairy heifers. <i>Acta Veterinaria Scandinavica</i> , 2012, 54, 26.	1.6	6
30	Changes in LH Pulsatility Profiles in Dairy Heifers During Exposure to Oestrous Urine and Vaginal Mucus. <i>Reproduction in Domestic Animals</i> , 2012, 47, 952-958.	1.4	6
31	Genetic parameters for reproductive losses estimated from in-line milk progesterone profiles in Swedish dairy cattle. <i>Journal of Dairy Science</i> , 2021, 104, 3231-3239.	3.4	6
32	Managerial practices and factors influencing reproductive performance of dairy cows in urban/peri-urban areas of Kampala and Gulu, Uganda. <i>Acta Veterinaria Scandinavica</i> , 2015, 57, 35.	1.6	5
33	Lipid profile of bovine blastocysts exposed to insulin during in vitro oocyte maturation. <i>Reproduction, Fertility and Development</i> , 2018, 30, 1253.	0.4	4
34	Effects of pheromones on heart rate in bulls and heifers. <i>Veterinary Record</i> , 2012, 170, 496-496.	0.3	2
35	Husbandry Factors and the Resumption of Luteal Activity in Open and Zeroâ€œGrazed Dairy Cows in Urban and Periâ€œUrban Kampala, Uganda. <i>Reproduction in Domestic Animals</i> , 2014, 49, 673-678.	1.4	1
36	Extenders for alpaca epididymal spermatozoa: Comparison of INRA96 and andromed. <i>Animal Reproduction Science</i> , 2020, 223, 106629.	1.5	1

#	ARTICLE	IF	CITATIONS
37	Effects of feed intensity and breed on postpartum blood metabolites. Acta Veterinaria Scandinavica, 2015, 57, O12.	1.6	0