

Ronaldo L A Cerri

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

333
citations

840776

11
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

325
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of pathogens causing clinical mastitis on reproductive variables of dairy cows. <i>Journal of Dairy Science</i> , 2020, 103, 3648-3655.	3.4	59
2	Effect of estrous expression on timing and failure of ovulation of Holstein dairy cows using automated activity monitors. <i>Journal of Dairy Science</i> , 2018, 101, 11310-11320.	3.4	40
3	Association between ambient temperature and humidity, vaginal temperature, and automatic activity monitoring on induced estrus in lactating cows. <i>Journal of Dairy Science</i> , 2017, 100, 8590-8601.	3.4	34
4	Pre-calving Intravaginal Administration of Lactic Acid Bacteria Reduces Metritis Prevalence and Regulates Blood Neutrophil Gene Expression After Calving in Dairy Cattle. <i>Frontiers in Veterinary Science</i> , 2018, 5, 135.	2.2	29
5	Integrating an automated activity monitor into an artificial insemination program and the associated risk factors affecting reproductive performance of dairy cows. <i>Journal of Dairy Science</i> , 2017, 100, 5005-5018.	3.4	27
6	Automated and visual measurements of estrous behavior and their sources of variation in Holstein heifers. I: Walking activity and behavior frequency. <i>Theriogenology</i> , 2015, 84, 312-320.	2.1	23
7	Factors associated with estrous expression and subsequent fertility in lactating dairy cows using automated activity monitoring. <i>Journal of Dairy Science</i> , 2021, 104, 6267-6282.	3.4	18
8	Automated and visual measurements of estrous behavior and their sources of variation in Holstein heifers. II: Standing and lying patterns. <i>Theriogenology</i> , 2015, 84, 333-341.	2.1	15
9	Concentrations of Acute-Phase Proteins in Milk from Cows with Clinical Mastitis Caused by Different Pathogens. <i>Pathogens</i> , 2020, 9, 706.	2.8	13
10	Timing of artificial insemination using fresh or frozen semen after automated activity monitoring of estrus in lactating dairy cows. <i>Journal of Dairy Science</i> , 2021, 104, 3585-3595.	3.4	13
11	Association of estrous expression detected by an automated activity monitoring system within 40 days in milk and reproductive performance of lactating Holstein cows. <i>Journal of Dairy Science</i> , 2021, 104, 9195-9204.	3.4	12
12	Effect of metritis on endometrium tissue transcriptome during puerperium in Holstein lactating cows. <i>Theriogenology</i> , 2018, 122, 116-123.	2.1	10
13	Rumen-protected B vitamin complex supplementation during the transition period and early lactation alters endometrium mRNA expression on day 14 of gestation in lactating dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 1642-1657.	3.4	10
14	Rumen-Reticular Temperature During Estrus and Ovulation Using Automated Activity Monitors in Dairy Cows. <i>Frontiers in Veterinary Science</i> , 2020, 7, 597512.	2.2	7
15	Impact of gonadotropin-releasing hormone administration at the time of artificial insemination on conception risk and its association with estrous expression. <i>Journal of Dairy Science</i> , 2022, 105, 1743-1753.	3.4	6
16	Short communication: Greater intensity of estrous expression is associated with improved embryo viability from superovulated Holstein heifers. <i>Journal of Dairy Science</i> , 2020, 103, 5641-5646.	3.4	5
17	Occurrence and greater intensity of estrus in recipient lactating dairy cows improve pregnancy per embryo transfer. <i>Journal of Dairy Science</i> , 2022, 105, 877-888.	3.4	5
18	Association between genomic daughter pregnancy rates and reproductive parameters in Holstein dairy cattle. <i>Journal of Dairy Science</i> , 2022, 105, 5534-5543.	3.4	4

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19	Technical note: Validation of an in-house bovine serum enzyme immunoassay for progesterone measurement. Journal of Dairy Science, 2021, 104, 2455-2462.	3.4	3
20	Can cover sheath model influence semen retention in AI-gun trials and pregnancy rates of cows inseminated at a fixed-time?. Semina:Ciencias Agrarias, 2020, 41, 1601-1612.	0.3	0