Ronaldo L A Cerri

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6305094/publications.pdf

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20	333	840776 11	839539 18
papers	citations	h-index	g-index

20	20	20	325
all docs	docs citations	times ranked	citing authors

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

#	Article	IF	Citations
19	Automated and visual measurements of estrous behavior and their sources of variation in Holstein heifers. II: Standing and lying patterns. Theriogenology, 2015, 84, 333-341.	2.1	15
20	Automated and visual measurements of estrous behavior and their sources of variation in Holstein heifers. I: Walking activity and behavior frequency. Theriogenology, 2015, 84, 312-320.	2.1	23