

Victoria R Merenda

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

69
citations

1684188
5
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Technical note: validation of a system for monitoring individual behavior in beef heifers. Journal of Animal Science, 2019, 97, 4732-4736.	0.5	11
2	Effects of metritis treatment strategies on health, behavior, reproductive, and productive responses of Holstein cows. Journal of Dairy Science, 2021, 104, 2056-2073.	3.4	11
3	Effect of estrous detection strategy on pregnancy outcomes of lactating Holstein cows receiving artificial insemination and embryo transfer. Journal of Dairy Science, 2020, 103, 6635-6646.	3.4	10
4	Failure of clinical cure in dairy cows treated for metritis is associated with reduced productive and reproductive performance. Journal of Dairy Science, 2021, 104, 7056-7070.	3.4	10
5	Technical note: Validation of a system for monitoring individual behavior of Holstein cows. Journal of Dairy Science, 2020, 103, 7425-7430.	3.4	6
6	Avaliaço das caractersticas do lquido ruminal, hemogasometria, atividade pedomtrica e diagnstico de laminite subclnica em vacas leiteiras. Pesquisa Veterinria Brasileira, 2013, 33, 99-106.	0.5	5
7	Use of on-farm milk progesterone information to predict fertility outcomes in dairy cows subjected to timed artificial insemination. Journal of Dairy Science, 2020, 103, 6600-6611.	3.4	5
8	Predictive models to identify Holstein cows at risk of metritis and clinical cure and reproductive/productive failure following antimicrobial treatment. Preventive Veterinary Medicine, 2021, 194, 105431.	1.9	5
9	Effects of providing artificial shade to pregnant grazing beef heifers on vaginal temperature, growth, activity, and behavior. Translational Animal Science, 2021, 5, txab053.	1.1	4
10	Dairy Cattle Euthanasia”Focus Groups Exploring the Perspectives of Brazilians Working in the Dairy Cattle Industry. Animals, 2022, 12, 409.	2.3	2
11	Fractionated semen collection as a diagnostic tool for reproductive pathologies in stallions. Equine Veterinary Education, 0, , .	0.6	0