

Christina Nagel

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

273
citations

933264

10
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940416

16
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24
all docs

24
docs citations

24
times ranked

217
citing authors

#	ARTICLE	IF	CITATIONS
1	Induction of parturition in horses “ from physiological pathways to clinical applications. Domestic Animal Endocrinology, 2022, 78, 106670.	0.8	5
2	Effects of blue monochromatic light directed at one eye of pregnant horse mares on gestation, parturition and foal maturity. Domestic Animal Endocrinology, 2022, 78, 106675.	0.8	8
3	Development of Foals Until One Year of Age When the Dam was Exposed to Blue Monochromatic Light Directed at One Eye During Late Pregnancy. Journal of Equine Veterinary Science, 2022, 112, 103922.	0.4	2
4	Road Transport of Late-Pregnant Mares Advances the Onset of Foaling. Journal of Equine Veterinary Science, 2020, 86, 102894.	0.4	4
5	Differences in Endocrine and Cardiac Changes in Mares and Her Fetus before, during, and after Parturition in Horses of Different Size. Animals, 2020, 10, 1577.	1.0	4
6	Transport-related stress in five-day-old foals and their dams. Journal of Veterinary Behavior: Clinical Applications and Research, 2020, 39, 86-89.	0.5	3
7	Prediction of the onset of parturition in horses and cattle. Theriogenology, 2020, 150, 308-312.	0.9	11
8	Controlled delay of the expulsive phase of foaling affects sympathoadrenal activity and acid base balance of foals in the immediate postnatal phase. Theriogenology, 2019, 139, 8-15.	0.9	8
9	External stress increases sympathoadrenal activity and prolongs the expulsive phase of foaling in pony mares. Theriogenology, 2019, 128, 110-115.	0.9	10
10	Stress effects on the regulation of parturition in different domestic animal species. Animal Reproduction Science, 2019, 207, 153-161.	0.5	46
11	Effects of dietary L-arginine supplementation to early pregnant mares on conceptus diameter”Preliminary findings. Reproduction in Domestic Animals, 2019, 54, 772-778.	0.6	5
12	Detection of the time of foaling by accelerometer technique in horses (<i>Equus caballus</i>)”a pilot study. Reproduction in Domestic Animals, 2018, 53, 1279-1286.	0.6	12
13	Oxytocin treatment does not change cardiovascular parameters, hematology and plasma electrolytes in parturient horse mares. Theriogenology, 2017, 91, 69-76.	0.9	3
14	Stress response and cardiac activity of term and preterm calves in the perinatal period. Theriogenology, 2016, 86, 1498-1505.	0.9	9
15	Changes in blood pressure, heart rate, and blood profile in mares during the last 3 months of gestation and the peripartum period. Theriogenology, 2016, 86, 1856-1864.	0.9	18
16	The PGF $2\pm$ agonists luprostitol and d -cloprostenol reliably induce luteolysis in luteal phase mares without evoking clinical side effects or a stress response. Animal Reproduction Science, 2016, 168, 92-99.	0.5	18
17	Sympathoadrenal balance and physiological stress response in cattle at spontaneous and PGF $2\pm$ -induced calving. Theriogenology, 2016, 85, 979-985.	0.9	17
18	Cortisol Release in Mares Treated With Oxytocin Because of Retained Fetal Membranes. Journal of Equine Veterinary Science, 2016, 37, 46-48.	0.4	1

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19	Heart rate and salivary cortisol concentrations in foals at birth. <i>Veterinary Journal</i> , 2015, 203, 250-252.	0.6	16
20	Teaching of diagnostic skills in equine gynecology: Simulator-based training versus schooling on live horses. <i>Theriogenology</i> , 2015, 84, 1088-1095.	0.9	18
21	Heart rate and heart rate variability in pregnant dairy cows and their fetuses determined by fetomaternal electrocardiography. <i>Theriogenology</i> , 2015, 84, 1405-1410.	0.9	12
22	Parturition in horses is dominated by parasympathetic activity of the autonomous nervous system. <i>Theriogenology</i> , 2014, 82, 160-168.	0.9	30
23	Heart rate and heart rate variability in pregnant warmblood and Shetland mares as well as their fetuses. <i>Animal Reproduction Science</i> , 2011, 127, 183-187.	0.5	13