

Giorgia Podico

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1459543/publications.pdf>

Version: 2024-02-01

24
papers

121
citations

1307594

7
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1474206

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Intrauterine Blood Plasma Platelet-Therapy Mitigates Persistent Breeding-Induced Endometritis, Reduces Uterine Infections, and Improves Embryo Recovery in Mares. <i>Antibiotics</i> , 2021, 10, 490.	3.7	16
2	Optimization of cryopreservation protocols for cooled-transported stallion semen. <i>Animal Reproduction Science</i> , 2020, 221, 106581.	1.5	11
3	Uterine responses and equine chorionic gonadotropin concentrations after two intrauterine infusions with kerosene post early fetal loss in mares. <i>Theriogenology</i> , 2020, 147, 202-210.	2.1	10
4	Diagnosis and treatment of mastitis in mares. <i>Equine Veterinary Education</i> , 2021, 33, 320-326.	0.6	9
5	Administration of enrofloxacin during late pregnancy failed to induce lesions in the resulting newborn foals. <i>Equine Veterinary Journal</i> , 2020, 52, 136-143.	1.7	8
6	Stallion Semen Cooling Using Native Phosphocaseinate-based Extender and Sodium Caseinate Cholesterol-loaded Cyclodextrin-based Extender. <i>Journal of Equine Veterinary Science</i> , 2020, 92, 103104.	0.9	8
7	Diffusion of fluoroquinolones into equine fetal fluids did not induce fetal lesions after enrofloxacin treatment in early gestation. <i>Veterinary Journal</i> , 2019, 253, 105376.	1.7	7
8	Donkey Epididymal Transport for Semen Cooling and Freezing. <i>Animals</i> , 2020, 10, 2209.	2.3	7
9	Spatiotemporal endometrial transcriptome analysis revealed the luminal epithelium as key player during initial maternal recognition of pregnancy in the mare. <i>Scientific Reports</i> , 2021, 11, 22293.	3.3	6
10	Single-Layer Colloid Centrifugation as a Method to Process Urine-Contaminated Stallion Semen After Freezing-Thawing. <i>Journal of Equine Veterinary Science</i> , 2020, 87, 102910.	0.9	5
11	Nerve growth factor- β effects on post-thaw bull semen quality: Effects of nerve growth factor- β added to extenders for cryopreservation of electro-ejaculated and epididymal bull semen. <i>Animal Reproduction Science</i> , 2019, 207, 107-117.	1.5	4
12	Assessment of peripheral markers and ultrasonographic parameters in pregnant mares receiving intramuscular or intrauterine cloprostenol. <i>Theriogenology</i> , 2020, 142, 77-84.	2.1	4
13	Three Manual Noncommercial Methods to Prepare Equine Platelet-Rich Plasma. <i>Animals</i> , 2021, 11, 1478.	2.3	4
14	A novel <i>Streptococcus</i> species causing clinical mastitis in a pregnant donkey. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, 33, 979-983.	1.1	4
15	Sexual Differentiation and Primordial Germ Cell Distribution in the Early Horse Fetus. <i>Animals</i> , 2021, 11, 2422.	2.3	4
16	Ovulatory response to GnRH agonist during early and late fall in mares. <i>Theriogenology</i> , 2022, 185, 140-148.	2.1	4
17	Retrograde Flushing Followed by Slicing Float-Up as an Approach to Optimize Epididymal Sperm Recovery for the Purpose of Cryopreservation in Equids. <i>Animals</i> , 2022, 12, 1802.	2.3	3
18	Fluoroquinolone exposure in utero did not affect articular cartilage of resulting foals. <i>Equine Veterinary Journal</i> , 2021, 53, 385-396.	1.7	2

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19	Sperm-bound antisperm antibodies are associated with poor cryosurvival of stallion spermatozoa. <i>Theriogenology</i> , 2021, 172, 261-267.	2.1	2
20	Influence of distillers grains with solubles on bull growth and reproductive traits1. <i>Translational Animal Science</i> , 2020, 4, 229-241.	1.1	1
21	Epididymal Sperm Granuloma and Antisperm Antibodies in Donkeys. <i>Journal of Equine Veterinary Science</i> , 2021, 101, 103450.	0.9	1
22	Steroidogenic Enzyme and Steroid Receptor Expression in the Equine Accessory Sex Glands. <i>Animals</i> , 2021, 11, 2322.	2.3	1
23	Successful induction of lactation, foal grafting and maintenance of pregnancy in a nonparturient Thoroughbred mare. <i>Equine Veterinary Education</i> , 2022, 34, .	0.6	0
24	Luteal Tissue Area and Immunoreactive Concentration of Progesterone in Plasma of Bred and Non-bred Mares. <i>Journal of Equine Veterinary Science</i> , 2022, 118, 104075.	0.9	0