Rodrigo Muiño

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Telomere length in bovine sperm is related to the production of reactive oxygen species, but not to reproductive performance. Theriogenology, 2022, 189, 290-300.	0.9	4
2	Effects of Calving Body Condition Score on Blood Acid–Base Balance of Primiparous Holstein-Friesian Dairy Cows in a Commercial Dairy Farm: A Case Study. Animals, 2021, 11, 2075.	1.0	2
3	Acute Abdominal Disorders in Dairy Cattle: What Can Clinicians Do under Field Conditions?. Ruminants, 2021, 1, 46-57.	0.4	3
4	Sperm chromatin condensation as an in vivo fertility biomarker in bulls: a flow cytometry approach. Journal of Animal Science and Biotechnology, 2021, 12, 115.	2.1	14
5	In vitro assessment of egg yolk-, soya bean lecithin- and liposome-based extenders for cryopreservation of dairy bull semen. Animal Reproduction Science, 2020, 215, 106315.	0.5	24
6	Aquaporin 11 is related to cryotolerance and fertilising ability of frozen–thawed bull spermatozoa. Reproduction, Fertility and Development, 2018, 30, 1099.	0.1	21
7	Aquaglyceroporins 3 and 7 in bull spermatozoa: identification, localisation and their relationship with sperm cryotolerance. Reproduction, Fertility and Development, 2017, 29, 1249.	0.1	23
8	Effect of Parenteral Antioxidant Supplementation During the Dry Period on Postpartum Glucose Tolerance in Dairy Cows. Journal of Veterinary Internal Medicine, 2016, 30, 892-898.	0.6	34
9	Feed sorting and intake affected by the physical form and composition of the total mixed ration in dairy cows. Revista Brasileira De Saude E Producao Animal, 2015, 16, 736-745.	0.3	0
10	Milk yield and reproductive performance of dairy heifers and cows supplemented with polyunsaturated fatty acids. Pesquisa Agropecuaria Brasileira, 2015, 50, 306-312.	0.9	5
11	Management of the storage of cryopreserved sperm on dairy cattle farms. Biotechnology in Animal Husbandry, 2015, 31, 85-100.	0.5	3
12	Evaluation of sperm subpopulation structure in relation to inÂvitro sperm–oocyte interaction of frozen-thawed semen from Holstein bulls. Theriogenology, 2014, 81, 1067-1072.	0.9	40
13	BOTULISMO TIPO C EM UM REBANHO DE NOVILHAS LEITEIRAS NO NOROESTE DA ESPANHA. Archives of Veterinary Science, 2012, 17, .	0.1	0
14	Relationship among blood indicators of lipomobilization and hepatic function during early lactation in high-yielding dairy cows. Journal of Veterinary Science, 2011, 12, 251.	0.5	167
15	Effects of cryopreservation on the motile sperm subpopulations in semen from Asturiana de los Valles bulls. Theriogenology, 2009, 72, 860-868.	0.9	49
16	Identification of sperm subpopulations with defined motility characteristics in ejaculates from Holstein bulls: Effects of cryopreservation and between-bull variation. Animal Reproduction Science, 2008, 109, 27-39.	0.5	95
17	Effect of different thawing rates on post-thaw sperm viability, kinematic parameters and motile sperm subpopulations structure of bull semen. Animal Reproduction Science, 2008, 109, 50-64.	0.5	45
18	Post-thaw Survival and Longevity of Bull Spermatozoa Frozen with an Egg Yolk-based or Two Egg Yolk-free Extenders after an Equilibration Period of 18 h. Reproduction in Domestic Animals, 2007, 42, 305-311.	0.6	56