

Jamie L Stewart

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

203
citations

1163117

8
h-index

1058476

14
g-index

31
all docs

31
docs citations

31
times ranked

263
citing authors

#	ARTICLE	IF	CITATIONS
1	Endometritis. <i>Veterinary Clinics of North America Equine Practice</i> , 2016, 32, 465-480.	0.7	43
2	Comparative analysis of four commercial on-farm culture methods to identify bacteria associated with clinical mastitis in dairy cattle. <i>PLoS ONE</i> , 2018, 13, e0194211.	2.5	26
3	Nerve Growth Factor-Beta, purified from bull seminal plasma, enhances corpus luteum formation and conceptus development in <i>Bos taurus</i> cows. <i>Theriogenology</i> , 2018, 106, 30-38.	2.1	25
4	Cryopreservation of white-tailed deer (<i>Odocoileus virginianus</i>) semen using soybean-, liposome-, and egg yolk-based extenders. <i>Animal Reproduction Science</i> , 2016, 171, 7-16.	1.5	12
5	Nerve Growth Factor- β production in the bull: Gene expression, immunolocalization, seminal plasma constitution, and association with sire conception rates. <i>Animal Reproduction Science</i> , 2018, 197, 335-342.	1.5	11
6	Effect of urine contamination on stallion semen freezing ability. <i>Theriogenology</i> , 2018, 117, 1-6.	2.1	11
7	Physiological variations in reproductive and metabolic features of white-tailed deer (<i>Odocoileus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.1	10
8	Long-term Effects of Pyrethrin and Cyfluthrin, a Type II Synthetic Pyrethroid, Insecticide Applications on Bull Reproductive Parameters. <i>Reproduction in Domestic Animals</i> , 2016, 51, 680-687.	1.4	8
9	Administration of nerve growth factor- β to heifers with a pre-ovulatory follicle enhanced luteal formation and function and promoted LH release. <i>Theriogenology</i> , 2020, 148, 37-47.	2.1	8
10	Fecal endocrine monitoring of reproduction in female snow leopards (<i>Uncia uncia</i>). <i>Theriogenology</i> , 2014, 82, 17-26.	2.1	7
11	Insights into nerve growth factor- β role in bovine reproduction - Review. <i>Theriogenology</i> , 2020, 150, 288-293.	2.1	7
12	Comparison of Centrifugation and Noncentrifugation Methods to Cryopreserve Stallion Epididymal Semen. <i>Journal of Equine Veterinary Science</i> , 2017, 50, 27-32.	0.9	6
13	Management of Reproductive Diseases in Male Small Ruminants. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2021, 37, 105-123.	1.2	5
14	Effects of Nerve Growth Factor- β From Bull Seminal Plasma on Steroidogenesis and Angiogenic Markers of the Bovine Pre-ovulatory Follicle Wall Cell Culture. <i>Frontiers in Veterinary Science</i> , 2021, 8, 786480.	2.2	5
15	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
16	Effects of mid-gestational l-citrulline supplementation to twin-bearing ewes on umbilical blood flow, placental development, and lamb production traits. <i>Translational Animal Science</i> , 2021, 5, txab102.	1.1	3
17	Signet-ring cell carcinoma in a goat. <i>Veterinary Quarterly</i> , 2015, 35, 111-115.	6.7	2
18	Variation in post-thaw sperm quality of white-tailed deer bucks (<i>Odocoileus virginianus</i>) during rut. <i>Animal Reproduction Science</i> , 2018, 195, 121-130.	1.5	2

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19	117 Supplementation of IVF medium with nerve growth factor improved bovine embryonic cleavage rates during summer months. <i>Reproduction, Fertility and Development</i> , 2020, 32, 185.	0.4	2
20	233 Estrus Response and Pregnancy Rates of Beef Replacement Heifers Enrolled in Two Fixed-time Artificial Insemination Protocols, with or Without Pre-synchronization. <i>Journal of Animal Science</i> , 2021, 99, 125-126.	0.5	2
21	Hyponatremia as the Presenting Feature of a Pituitary Abscess in a Calf. <i>Veterinary Sciences</i> , 2017, 4, 8.	1.7	1
22	Theriogenology Question of the Month. <i>Journal of the American Veterinary Medical Association</i> , 2020, 257, 45-47.	0.5	1
23	Comparison of reproductive performance of AI- and natural service-sired beef females under commercial management. <i>Translational Animal Science</i> , 2021, 5, txab114.	1.1	1
24	Immobilization of Captive Wapiti <i>Cervus canadensis</i> with Azaperone and Xylazine. <i>Journal of Fish and Wildlife Management</i> , 2018, 9, 631-636.	0.9	1
25	Histologic features of accessory sex glands throughout equine development. <i>Journal of Equine Veterinary Science</i> , 2016, 43, S74.	0.9	0
26	PSV-1 Injectable trace mineral supplementation on grazing beef cows: Effect on subsequent offspring birth weight and weaning weight. <i>Journal of Animal Science</i> , 2021, 99, 309-309.	0.5	0
27	13 EFFECTS OF NERVE GROWTH FACTOR- β , PURIFIED FROM BULL SEMINAL PLASMA, ON CORPUS LUTEUM FUNCTION AND CONCEPTUS DEVELOPMENT IN COWS. <i>Reproduction, Fertility and Development</i> , 2017, 29, 114.	0.4	0
28	42 Effect of injectable trace mineral supplementation on beef cows fertility and overall mineral status. <i>Journal of Animal Science</i> , 2020, 98, 45-45.	0.5	0
29	156 Injectable trace mineral supplementation on grazing beef cows: effect on overall mineral status and fertility. <i>Journal of Animal Science</i> , 2020, 98, 117-117.	0.5	0
30	Theriogenology Question of the Month. <i>Journal of the American Veterinary Medical Association</i> , 2022, 260, 1181-1183.	0.5	0