

Go Kitahara

List of Publications by Year in descending order

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papers

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citations

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all docs

37
docs citations

37
times ranked

432
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammation-related microRNA expression level in the bovine milk is affected by mastitis. PLoS ONE, 2017, 12, e0177182.	1.1	71
2	Plasma anti-MÅ¼llerian hormone as a biomarker for bovine granulosa-theca cell tumors: Comparison with immunoreactive inhibin and ovarian steroid concentrations. Theriogenology, 2013, 80, 940-949.	0.9	41
3	Risk factors for stillbirth and dystocia in Japanese Black cattle. Veterinary Journal, 2013, 198, 212-216.	0.6	38
4	Reproductive performance of Japanese Black cattle: Association with herd size, season, and parity in commercial cow-calf operations. Theriogenology, 2016, 86, 2156-2161.	0.9	30
5	Bovine milk transcriptome analysis reveals microRNAs and RNU2 involved in mastitis. FEBS Journal, 2020, 287, 1899-1918.	2.2	30
6	Effects of stillbirth and dystocia on subsequent reproductive performance in Japanese Black cattle. Veterinary Journal, 2014, 200, 462-463.	0.6	24
7	Plasma anti-MÅ¼llerian hormone profile in heifers from birth through puberty and relationship with puberty onset. Biology of Reproduction, 2017, 97, 153-161.	1.2	23
8	Presence of a Temperature Gradient Among Genital Tract Portions and the Thermal Changes Within These Portions Over the Estrous Cycle in Beef Cows. Journal of Reproduction and Development, 2013, 59, 59-65.	0.5	21
9	Anti-MÅ¼llerian Hormone Profiles as a Novel Biomarker to Diagnose Granulosa-theca Cell Tumors in Cattle. Journal of Reproduction and Development, 2012, 58, 98-104.	0.5	20
10	Effects of service number on conception rate in Japanese Black cattle. Reproduction in Domestic Animals, 2018, 53, 34-39.	0.6	16
11	Anti-MÅ¼llerian Hormone (AMH) Profiles as a Novel Biomarker to Evaluate the Existence of a Functional Cryptorchid Testis in Japanese Black Calves. Journal of Reproduction and Development, 2012, 58, 310-315.	0.5	15
12	Relationship between plasma anti-MÅ¼llerian hormone concentrations during the rearing period and subsequent embryo productivity in Japanese black cattle. Domestic Animal Endocrinology, 2017, 60, 19-24.	0.8	12
13	Changes in peripheral anti-MÅ¼llerian hormone concentration and their relationship with testicular structure in beef bull calves. Domestic Animal Endocrinology, 2016, 57, 127-132.	0.8	11
14	Histological and immunohistochemical evaluation of granulosa cells during different stages of folliculogenesis in bovine ovaries. Reproduction in Domestic Animals, 2018, 53, 569-581.	0.6	10
15	Multiple free-radical scavenging (MULTIS) capacity in cattle serum. Journal of Clinical Biochemistry and Nutrition, 2017, 60, 76-80.	0.6	8
16	Effect of exogenous estradiol Benzoate on uterine blood flow in postpartum dairy cows. Animal Reproduction Science, 2018, 192, 136-145.	0.5	8
17	Characterization of anti-MÅ¼llerian hormone in a case of bovine male pseudohermaphroditism. Reproduction in Domestic Animals, 2018, 53, 809-813.	0.6	7
18	Two Cases of Bovine Male Pseudohermaphrodites with Different Endocrinological and Pathological Findings. Journal of Veterinary Medical Science, 2010, 72, 507-510.	0.3	6

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19	Evidence of Spontaneous Recovery of Granulosaâ€Theca Cell Tumour in a Heifer: A Retrospective Report. <i>Reproduction in Domestic Animals</i> , 2015, 50, 696-703.	0.6	6
20	Association of interservice interval with conception rate in Japanese Black cattle. <i>Reproduction in Domestic Animals</i> , 2018, 53, 1020-1023.	0.6	6
21	Associations of periparturient plasma biochemical parameters, endometrial leukocyte esterase and myeloperoxidase, and bacterial detection with clinical and subclinical endometritis in postpartum dairy cows. <i>Journal of Veterinary Medical Science</i> , 2018, 80, 302-310.	0.3	5
22	Severe Degenerative Changes in Cryptorchid Testes in Japanese Black Cattle. <i>Veterinary Pathology</i> , 2020, 57, 418-426.	0.8	4
23	Transrectal guidance of the ovaries reduces operative time during bovine laparoscopic ovariectomy. <i>Journal of Veterinary Medical Science</i> , 2017, 79, 2019-2022.	0.3	3
24	Validation of a novel timed artificial insemination protocol in beef cows with a functional corpus luteum detected by ultrasonography. <i>Journal of Reproduction and Development</i> , 2018, 64, 109-115.	0.5	3
25	Release of urinary aquaporin-2-bearing extracellular vesicles is decreased in pregnant Japanese Black cattle. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 1609-1615.	0.3	3
26	Immunohistochemical and Morphological Features of Bovine Granulosa Cell Tumours in Relation to Growth Pattern and Folliculogenesis. <i>Journal of Comparative Pathology</i> , 2021, 187, 40-51.	0.1	3
27	Intrauterine infusion of povidone-iodine: Its effect on the endometrium and subsequent fertility in postpartum dairy cows. <i>Journal of Veterinary Medical Science</i> , 2020, 82, 926-934.	0.3	3
28	Impact of dystocia and cow/calf characteristics on mortality from 0 to 120 days of age in Japanese Black calves in commercial cow-calf operations. <i>Preventive Veterinary Medicine</i> , 2022, 207, 105716.	0.7	3
29	Factors Influencing the Conception Rate in Two Dairies with Low or High Altitudes in Southwestern Japan. <i>Nippon Juishikai Zasshi Journal of the Japan Veterinary Medical Association</i> , 2010, 63, 194-197.	0.0	2
30	5-Aminolevulinic acid combined with sodium ferrous citrate mitigates effects of heat stress on bovine oocyte developmental competence. <i>Journal of Reproduction and Development</i> , 2022, , .	0.5	2
31	Endocrinological characterization of an ovarian sex cordâ€stromal tumor with a Sertoli cell pattern in a Japanese Black cow. <i>Reproduction in Domestic Animals</i> , 2019, 54, 1501-1504.	0.6	1
32	Impact of summer heat stress on the thermal environment of bovine female genital tract. <i>Tropical Animal Health and Production</i> , 2020, 52, 3449-3455.	0.5	1
33	Intra-abdominal mass containing controlled internal drug release (CIDR) devices detected by CT in a Japanese Black heifer. <i>Journal of Veterinary Medical Science</i> , 2022, , .	0.3	1
34	Association of intrauterine presence of <i>Lactobacillus</i> spp. with inflammation and pathogenic bacteria in the uterus in postpartum dairy cows. <i>Journal of Reproduction and Development</i> , 2021, , .	0.5	0
35	Standard operation procedures for Japanese Black cattle related to management procedures. <i>Nihon Chikusan Gakkaiho</i> , 2017, 88, 303-313.	0.0	0
36	Associations of estrus detection procedures with the calving rate in Japanese Black cattle. <i>Japanese Journal of Large Animal Clinics</i> , 2019, 9, 207-210.	0.1	0

#	ARTICLE	IF	CITATIONS
37	Establishment of a method to predict dystocia due to physical imbalance between foetus and maternal pelvis in Japanese Black cattle. <i>Reproduction in Domestic Animals</i> , 0, , .	0.6	0