

Ill-Hwa Kim

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

659
citations

933410

10
h-index

580810

25
g-index

41
all docs

41
docs citations

41
times ranked

647
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of the amount of body condition loss from the dry to near calving periods on the subsequent body condition change, occurrence of postpartum diseases, metabolic parameters and reproductive performance in Holstein dairy cows. <i>Theriogenology</i> , 2003, 60, 1445-1456.	2.1	99
2	Immune Responses during the Peripartum Period in Dairy Cows with Postpartum Endometritis. <i>Journal of Reproduction and Development</i> , 2005, 51, 757-764.	1.4	88
3	Relationships among ketosis, serum metabolites, body condition, and reproductive outcomes in dairy cows. <i>Theriogenology</i> , 2015, 84, 252-260.	2.1	79
4	Pregnancy loss in dairy cows: the contributing factors, the effects on reproductive performance and the economic impact. <i>Journal of Veterinary Science</i> , 2007, 8, 283.	1.3	73
5	Risk Factors for Postpartum Endometritis and the Effect of Endometritis on Reproductive Performance in Dairy Cows in Korea. <i>Journal of Reproduction and Development</i> , 2003, 49, 485-491.	1.4	67
6	Risk factors for retained placenta and the effect of retained placenta on the occurrence of postpartum diseases and subsequent reproductive performance in dairy cows. <i>Journal of Veterinary Science</i> , 2005, 6, 53.	1.3	62
7	Inflammatory cytokine concentrations in uterine flush and serum samples from dairy cows with clinical or subclinical endometritis. <i>Theriogenology</i> , 2014, 82, 427-432.	2.1	49
8	A progesterone-based timed AI protocol more effectively prevents premature estrus and incomplete luteal regression than an Ovsynch protocol in lactating Holstein cows. <i>Theriogenology</i> , 2003, 60, 809-817.	2.1	32
9	A CIDR-based timed AI protocol can be effectively used for dairy cows with follicular cysts. <i>Animal Reproduction Science</i> , 2006, 95, 206-213.	1.5	12
10	Effect of two treatment protocols for ketosis on the resolution, postpartum health, milk yield, and reproductive outcomes of dairy cows. <i>Theriogenology</i> , 2018, 106, 53-59.	2.1	12
11	Comparison of the effect of estradiol benzoate plus progesterone and GnRH on the follicular wave emergence and subsequent follicular development in CIDR-treated, lactating dairy cows with follicular cysts. <i>Animal Reproduction Science</i> , 2007, 98, 197-203.	1.5	10
12	Cytological endometritis in dairy cows: diagnostic threshold, risk factors, and impact on reproductive performance. <i>Journal of Veterinary Science</i> , 2018, 19, 301.	1.3	10
13	Risk factors limiting first service conception rate in dairy cows, and their economic impact. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 32, 519-526.	2.4	8
14	Field Investigation of Whether Corpus Luteum Formation During Weeks 3-5 Postpartum is Related to Subsequent Reproductive Performance of Dairy Cows. <i>Journal of Reproduction and Development</i> , 2012, 58, 552-556.	1.4	8
15	Effect on abortion of feeding Korean pine needles to pregnant Korean native cows. <i>Canadian Journal of Veterinary Research</i> , 2003, 67, 194-7.	1.1	7
16	Associations between serum calcium concentration and postpartum health and reproductive performance in dairy cows. <i>Animal Reproduction Science</i> , 2018, 196, 184-192.	1.5	6
17	Effects of gonadotropin-releasing hormone administration or a controlled internal drug-releasing insert after timed artificial insemination on pregnancy rates of dairy cows. <i>Journal of Veterinary Science</i> , 2016, 17, 577.	1.3	5
18	Relationships between Calving Season and the Incidence of Postpartum Disorders, Milk Yield, and Reproductive Performance in Dairy Cows. <i>Journal of Veterinary Clinics</i> , 2018, 35, 251-257.	0.1	5

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19	Risk Factors for Ketosis in Dairy Cows and Associations with Some Blood Metabolite Concentrations. <i>Journal of Veterinary Clinics</i> , 2017, 34, 255-260.	0.1	4
20	Factors affecting reproductive outcomes in lactating dairy cows that undergo presynchronization-Ovsynch and successive resynchronization programs. <i>Theriogenology</i> , 2022, 187, 9-18.	2.1	4
21	Reproductive performance following a modified Presynch-Ovsynch, Double-Ovsynch, or conventional reproductive management program in Korean dairy herds. <i>Theriogenology</i> , 2020, 156, 27-35.	2.1	3
22	Risk factors for delayed conception in Korean dairy herds. <i>Journal of Veterinary Science</i> , 2006, 7, 381.	1.3	2
23	Laminar Cortical Necrosis (Polioencephalomalacia) caused by Postoperative Fluid Overload in a Dog with Pyometra. <i>Journal of Veterinary Clinics</i> , 2017, 34, 98-102.	0.1	2
24	Risk Factors for Late Embryonic Mortality in Dairy Cows. <i>Journal of Veterinary Clinics</i> , 2017, 34, 82.	0.1	2
25	Risk Factors for Displacement of the Abomasum in Dairy Cows and its Relationship with Postpartum Disorders, Milk Yield, and Reproductive Performance. <i>Journal of Veterinary Clinics</i> , 2019, 36, 68-73.	0.1	2
26	Risk factors for repeat breeder dairy cows and their impacts on reproductive performance. <i>Korean Journal of Veterinary Research</i> , 2022, 62, e15.	0.3	2
27	Relationship between Incidence of Endometritis and Metabolic Status during Peri- and Postpartum Periods in Dairy Cows. <i>Journal of Veterinary Clinics</i> , 2015, 32, 426.	0.1	1
28	Selective use of a modified pre-synchronization-Ovsynch and resynchronization reproductive strategy in dairy herds: A field application study. <i>Reproduction in Domestic Animals</i> , 2021, , .	1.4	1
29	Postpartum Reproductive Tract Recovery and Prevalence of Health Problems in Dairy Cows. <i>Journal of Veterinary Clinics</i> , 2015, 32, 168.	0.1	1
30	Remission of Progesterone-induced Diabetes Mellitus after Ovariohysterectomy in an Intact Female Dog. <i>Journal of Veterinary Clinics</i> , 2019, 36, 74-77.	0.1	1
31	Determination of Possible Prognostic Indicators in Dogs with Pyometra. <i>Journal of Veterinary Clinics</i> , 2020, 37, 191-197.	0.1	1
32	Effect of Timed Artificial Insemination Protocols on the Pregnancy Rate Per Insemination and Pregnancy Loss in Dairy Cows and Korean Native Cattle under Heat Stress. <i>Journal of Veterinary Clinics</i> , 2020, 37, 235-241.	0.1	1
33	Relationships between Biological Factors during the Voluntary Waiting Period and Reproductive Performance in Dairy Cows. <i>Journal of Veterinary Clinics</i> , 2021, 38, 49-55.	0.1	0
34	Trials to Increase the Availability of Ovsynch Program Under Field Conditions in Dairy Cows. <i>Journal of Veterinary Clinics</i> , 2016, 33, 200.	0.1	0
35	Investigation of Reasons for Culling in Chungcheong Dairy Herds. <i>Journal of Veterinary Clinics</i> , 2016, 33, 351-355.	0.1	0
36	Combination Chemotherapy of Carboplatin and Cyclophosphamide in a Dog with Mammary Tumors Metastasized to the Lungs. <i>Journal of Veterinary Clinics</i> , 2016, 33, 395.	0.1	0

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37	Ultrasonography, Affected Age, Hematology and Clinical Signs according to Open or Closed Cervix in Dogs with Pyometra. <i>Journal of Veterinary Clinics</i> , 2016, 33, 362.	0.1	0
38	Fetal Growth Rate and Determination of Weaning Time for Adoption of Kittens in Free-Roaming Cats. <i>Journal of Veterinary Clinics</i> , 2017, 34, 34-38.	0.1	0
39	Associations of Puerperal Metritis with Serum Metabolites, Uterine Health, Milk Yield, and Reproductive Performance in Dairy Cows. <i>Journal of Veterinary Clinics</i> , 2018, 35, 258-265.	0.1	0
40	Pus leakage into abdominal cavity through oviduct in a Siberian husky with pyometra. <i>Journal of Biomedical Translational Research</i> , 2019, 20, 121-125.	0.1	0
41	Side Effects of Orthopedic Products in Veterinary Medicine in South Korea. <i>Journal of Veterinary Clinics</i> , 2022, 39, 9-15.	0.1	0