Hesam A Seifi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Metabolic predictors of post-partum disease and culling risk in dairy cattle. Veterinary Journal, 2011, 188, 216-220.	0.6	167
2	Variations of energy-related biochemical metabolites during transition period in dairy cows. Comparative Clinical Pathology, 2007, 16, 253-258.	0.3	43
3	Effects of parenteral supply of iron and copper on hematology, weight gain, and health in neonatal dairy calves. Veterinary Research Communications, 2008, 32, 553-561.	0.6	39
4	Bovine salmonellosis in Northeast of Iran: Frequency, genetic fingerprinting and antimicrobial resistance patterns of Salmonella spp Asian Pacific Journal of Tropical Biomedicine, 2014, 4, 1-7.	0.5	38
5	Variations of energy biochemical metabolites in periparturient dairy Saanen goats. Comparative Clinical Pathology, 2013, 22, 449-456.	0.3	35
6	Parenteral Selenium and Vitamin E Supplementation to Lambs: Hematology, Serum Biochemistry, Performance, and Relationship with Other Trace Elements. Biological Trace Element Research, 2011, 139, 308-316.	1.9	25
7	Effects of oral iron supplementation on some haematological parameters and iron biochemistry in neonatal dairy calves. Comparative Clinical Pathology, 2004, 13, 39-42.	0.3	22
8	Using haematological and serum biochemical findings as prognostic indicators in calf diarrhoea. Comparative Clinical Pathology, 2006, 15, 143-147.	0.3	21
9	Effects of parenteral over-supplementation of vitamin A and iron on hematology, iron biochemistry, weight gain, and health of neonatal dairy calves. Food and Chemical Toxicology, 2010, 48, 1316-1320.	1.8	20
10	Effects of preweaning parenteral supplementation of vitamin E and selenium on hematology, serum proteins, and weight gain in dairy calves. Comparative Clinical Pathology, 2005, 14, 149-154.	0.3	18
11	Interpretation of bovine serum total calcium: effects of adjustment for albumin and total protein. Comparative Clinical Pathology, 2005, 14, 155-159.	0.3	16
12	Serum constituents analyses in dairy cows: Effects of duration and temperature of the storage of clotted blood. Research in Veterinary Science, 2008, 85, 473-475.	0.9	15
13	Effects of short-term supplementation of clinoptilolite in colostrum and milk on hematology, serum proteins, performance, and health in neonatal dairy calves. Food and Chemical Toxicology, 2008, 46, 2112-2117.	1.8	14
14	Effects of Monensin on Metabolism and Production in Dairy Saanen Goats in Periparturient Period. Asian-Australasian Journal of Animal Sciences, 2013, 26, 82-89.	2.4	14
15	Efficacy of conventional and extended intra-mammary treatment of persistent sub-clinical mastitis with cefquinome in lactating dairy cows. Tropical Animal Health and Production, 2011, 43, 1203-1210.	0.5	13
16	A mixed infection of babesia equi and babesia caballiin a racing colt: A report from iran. Journal of Equine Veterinary Science, 2000, 20, 858-860.	0.4	11
17	Effects of oral administration of levamisole on non-specific immunity, serum proteins and health in normal colostrum-fed neonatal dairy calves. Comparative Clinical Pathology, 2005, 13, 132-136.	0.3	11
18	Effects of Short-term Supplementation of Clinoptilolite in Colostrum and Milk on the Concentration of Some Serum Minerals in Neonatal Dairy Calves. Biological Trace Element Research, 2008, 123, 116-123.	1.9	11

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19	Effects of anionic salts supplementation on blood pH and mineral status, energy metabolism, reproduction and production in transition dairy cows. Research in Veterinary Science, 2010, 89, 72-77.	0.9	11
20	Treatment of clinical endometritis in dairy cows by previously used controlled internal drug release devices. Theriogenology, 2015, 84, 437-445.	0.9	10
21	Effect of short term over-supplementation of ascorbic acid on hematology, serum biochemistry, and growth performance of neonatal dairy calves. Food and Chemical Toxicology, 2010, 48, 2059-2062.	1.8	9
22	Evaluation of Copper Concentration in Subclinical Cases of White Muscle Disease and Its Relationship with Cardiac Troponin I. PLoS ONE, 2013, 8, e56163.	1.1	9
23	Effects of Dexamethasone and Insulin Alone or in Combination on Energy and Protein Metabolism Indicators and Milk Production in Dairy Cows in Early Lactation – A Randomized Controlled Trial. PLoS ONE, 2015, 10, e0139276.	1.1	8
24	Effect of copper edetate injection in dry pregnant cows on hematology, blood metabolites, weight gain and health of calves. Tropical Animal Health and Production, 2012, 44, 1041-1047.	0.5	7
25	Evaluation of fructosamine as a new biomarker for diagnosis of hepatic lipidosis in dairy cows. Animal Production Science, 2015, 55, 1005.	0.6	6
26	Seroepidemiologic Survey of Canine Visceral Leishmaniasis in Tehran and Alborz Provinces of Iran. Journal of Arthropod-Borne Diseases, 2014, 8, 132-8.	0.9	6
27	The Effects of Parenteral Iron Administration on Thyroid Hormones, Hematology, Oxidative Stress Characteristics, Performance, and Health in Neonatal Holstein Calves. Biological Trace Element Research, 2021, 199, 1823-1832.	1.9	5
28	Effect of oral zinc supplementation on hematology, serum biochemistry, performance, and health in neonatal dairy calves. Comparative Clinical Pathology, 2005, 14, 67-71.	0.3	4
29	Concurrent Coccidiosis and Bovine Papular Stomatitis Infection in Calves. Journal of Applied Animal Research, 2000, 18, 103-108.	0.4	3
30	Evaluation of the serum fructosamine concentrations in transition period and its relationship with serum proteins and energy characteristics in dairy cows. Comparative Clinical Pathology, 2019, 28, 725-730.	0.3	3
31	Supplementation of overripe pulp extract and green peel extract or powder of banana fruit peel (musa.) Tj ETQq1 performance characteristics. Veterinary Medicine and Science, 2021, 7, 876-887.	1 0.7843 0.6	14 rgBT /Ov 3
32	Addition of straw to the early-lactation diet: Effects on feed intake, milk yield, and subclinical ketosis in Holstein cows. Journal of Dairy Science, 2021, 104, 3008-3017.	1.4	3
33	Effect of exercise on some minerals, metabolites and enzyme activities in the serum of trained Arabian horses. Turkish Journal of Veterinary and Animal Sciences, 2019, 43, 791-799.	0.2	3
34	Effects of vitamin D3 injection in closeâ€up period on insulin resistance and energy balance in transition dairy cows. Veterinary Medicine and Science, 2022, 8, 741-751.	0.6	3
35	Variation of serum calcium, phosphorus and magnesium concentrations due to venipuncture site in Holstein dairy cows. Comparative Clinical Pathology, 2009, 18, 149-152.	0.3	2
36	The effects of single intramuscular injection of vitamin D3 on minerals, hormone, and bone markers responses of multiparous Holstein cows fed a diet with negative dietary cation anion difference. Comparative Clinical Pathology, 2021, 30, 783-792.	0.3	2

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37	Effect of prostaglandin F2α and GnRH administration at the time of artificial insemination on reproductive performance of dairy cows. Veterinary Research Forum, 2019, 10, 153-158.	0.3	2
38	The effects of dry period body condition score on some trace minerals, oxidative, and inflammatory indicators in transition dairy cows. Animal Production Science, 2020, 60, 363.	0.6	1
39	Hyperlipidemia in Caspian miniature horses: Effects of undernutrition. Journal of Equine Veterinary Science, 2002, 22, 205-207.	0.4	0