Bronzo Vb Bronzo

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Ultrasoundâ€Guided Cytology of Spleen and Liver: A Prognostic Tool in Canine Cutaneous Mast Cell Tumor. Journal of Veterinary Internal Medicine, 2009, 23, 1051-1057.	0.6	76
2	Staphylococcus aureus Isolates from Bovine Mastitis in Eight Countries: Genotypes, Detection of Genes Encoding Different Toxins and Other Virulence Genes. Toxins, 2018, 10, 247.	1.5	76
3	Efficacy of vaccination on Staphylococcus aureus and coagulase-negative staphylococci intramammary infection dynamics in 2 dairy herds. Journal of Dairy Science, 2014, 97, 5250-5264.	1.4	75
4	Milk microbiome diversity and bacterial group prevalence in a comparison between healthy Holstein Friesian and Rendena cows. PLoS ONE, 2018, 13, e0205054.	1.1	70
5	What we have lost: Mastitis resistance in Holstein Friesians and in a local cattle breed. Research in Veterinary Science, 2018, 116, 88-98.	0.9	65
6	Escherichia coli lipopolysaccharides and Staphylococcus aureus enterotoxin B differentially modulate inflammatory microRNAs in bovine monocytes. Veterinary Journal, 2012, 192, 514-516.	0.6	59
7	First Evaluation of Infrared Thermography as a Tool for the Monitoring of Udder Health Status in Farms of Dairy Cows. Sensors, 2018, 18, 862.	2.1	58
8	The microbiota of water buffalo milk during mastitis. PLoS ONE, 2017, 12, e0184710.	1.1	58
9	Effectiveness of electroacupuncture analgesia compared with opioid administration in a dog model: a pilot study. British Journal of Anaesthesia, 2011, 107, 612-618.	1.5	54
10	α1-Acid glycoprotein modulates apoptosis in bovine monocytes. Veterinary Immunology and Immunopathology, 2007, 116, 145-152.	0.5	51
11	Occurrence of methicillin-resistant Staphylococcus aureus in dairy cattle herds, related swine farms, and humans in contact with herds. Journal of Dairy Science, 2017, 100, 608-619.	1.4	51
12	Machine-induced teat tissue reactions and infection risk in a dairy herd free from contagious mastitis pathogens. Journal of Dairy Research, 1992, 59, 265-271.	0.7	50
13	Distribution pattern of bovine viral diarrhoea virus strains in intensive cattle herds in Italy. Veterinary Microbiology, 2001, 83, 265-274.	0.8	39
14	Double pelvic osteotomy for the treatment of hip dysplasia in young dogs. Veterinary and Comparative Orthopaedics and Traumatology, 2010, 23, 444-452.	0.2	36
15	Evaluation of milk cathelicidin for detection of bovine mastitis. Journal of Dairy Science, 2016, 99, 8250-8258.	1.4	36
16	Identification of the bovine α1-acid glycoprotein in colostrum and milk. Veterinary Research, 2005, 36, 735-746.	1.1	31
17	Study on the relationship between milk immune factors and Staphylococcus aureus intramammary infections in dairy cows. Journal of Dairy Research, 1999, 66, 501-510.	0.7	30
18	The Role of Innate Immune Response and Microbiome in Resilience of Dairy Cattle to Disease: The Mastitis Model. Animals, 2020, 10, 1397.	1.0	30

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19	Alpha1-acid glycoprotein is contained in bovine neutrophil granules and released after activation. Veterinary Immunology and Immunopathology, 2008, 125, 71-81.	0.5	29
20	Short communication: Epidemiology and genotyping of Candida rugosa strains responsible for persistent intramammary infections in dairy cows. Journal of Dairy Science, 2011, 94, 4574-4577.	1.4	29
21	Field study on the relationship between teat thickness changes and intramammary infections. Journal of Dairy Research, 1996, 63, 361-368.	0.7	28
22	Effect of administration of fish oil on aspects of cell-mediated immune response in periparturient dairy goats. Small Ruminant Research, 2004, 55, 77-83.	0.6	25
23	The role of birth weight on litter size and mortality within 24h of life in purebred dogs: What aspects are involved?. Animal Reproduction Science, 2015, 163, 112-119.	0.5	25
24	Effects of intramammary infections on somatic cell score and milk yield in Sarda sheep. New Zealand Veterinary Journal, 2011, 59, 128-131.	0.4	23
25	Periovulatory time in the bitch: What's new to know?. Animal Reproduction Science, 2015, 152, 108-116.	0.5	23
26	Short Communication: Isolation of Prototheca Species Strains from Environmental Sources in Dairy Herds. Journal of Dairy Science, 2008, 91, 3474-3477.	1.4	22
27	Influence of season on testicular morphometry and semen characteristics in Martina Franca jackasses. Theriogenology, 2013, 79, 502-507.	0.9	22
28	Pseudomonas aeruginosa in Dairy Goats: Genotypic and Phenotypic Comparison of Intramammary and Environmental Isolates. PLoS ONE, 2015, 10, e0142973.	1.1	22
29	Determination of Fatty Acids Profile in Original Brown Cows Dairy Products and Relationship with Alpine Pasture Farming System. Animals, 2020, 10, 1231.	1.0	22
30	Phagocytic activity of bovine polymorphonuclear neutrophil leucocytes. Journal of Dairy Research, 1994, 61, 271-279.	0.7	21
31	Breed-specific fetal biometry and factors affecting the prediction of whelping date in the German shepherd dog. Animal Reproduction Science, 2015, 152, 117-122.	0.5	21
32	Differential expression and secretion of α1-acid glycoprotein in bovine milk. Journal of Dairy Research, 2007, 74, 374-380.	0.7	20
33	Large-scale screening of the <i>in vitro</i> susceptibility of <i>Protothecazopfii</i> towards polyene antibiotics. Medical Mycology, 2008, 46, 511-514.	0.3	20
34	Evaluation of a ketamine-propofol drug combination with or without dexmedetomidine for intravenous anesthesia in cats undergoing ovariectomy. Journal of the American Veterinary Medical Association, 2012, 241, 1307-1313.	0.2	20
35	α1-Acid glycoprotein modulates phagocytosis and killing of Escherichia coli by bovine polymorphonuclear leucocytes and monocytes. Veterinary Journal, 2013, 196, 47-51.	0.6	19
36	Helcococcus kunzii and Helcococcus ovis isolated in dairy cows with puerperal metritis. Journal of General and Applied Microbiology, 2013, 59, 371-374.	0.4	19

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37	Short communication: Methicillin-resistant Staphylococcus aureus in bulk tank milk of dairy cows and effect of swine population density. Journal of Dairy Science, 2016, 99, 2151-2156.	1.4	19
38	Relationship between milk cathelicidin abundance and microbiologic culture in clinical mastitis. Journal of Dairy Science, 2017, 100, 2944-2953.	1.4	19
39	Evaluation of internal reference genes for quantitative expression analysis by real-time reverse transcription-PCR in somatic cells from goat milk. Journal of Dairy Science, 2013, 96, 7932-7944.	1.4	17
40	Prognostic potential of amniotic fluid analysis at birth on canine neonatal outcomes. Veterinary Journal, 2015, 206, 423-425.	0.6	17
41	Circulating extracellular miR-22, miR-155, and miR-365 as candidate biomarkers to assess transport-related stress in turkeys. Animal, 2016, 10, 1213-1217.	1.3	17
42	Bovine alpha-1 acid glycoprotein can reduce the chemotaxis of bovine monocytes and modulate CD18 expression. Veterinary Research, 2008, 39, 50.	1.1	17
43	Relationship Between Teat Tissue Immune Defences and Intramammary Infections. Advances in Experimental Medicine and Biology, 2002, 480, 287-293.	0.8	15
44	Longâ€ŧerm outcome of permanent tracheostomy in 15 dogs with severe laryngeal collapse secondary to brachycephalic airway obstructive syndrome. Veterinary Surgery, 2018, 47, 648-653.	0.5	15
45	Occurrence of <i>Coxiella burnetii</i> in bulk tank milk from northwestern Italy. Veterinary Record, 2013, 172, 687-687.	0.2	14
46	Down-regulatory effect of alpha1-acid glycoprotein on bovine neutrophil degranulation. Comparative Immunology, Microbiology and Infectious Diseases, 2010, 33, 291-306.	0.7	13
47	Phenotypic alteration of blood and milk leukocytes in goats naturally infected with caprine arthritis-encephalitis virus (CAEV). Small Ruminant Research, 2008, 78, 176-180.	0.6	12
48	Effect on quarter milk somatic cell count and antimicrobial susceptibility of Staphylococcus rostri causing intramammary infection in dairy water buffaloes. Journal of Dairy Science, 2013, 96, 3799-3805.	1.4	12
49	Immunohistochemical insights into a hidden pathology: Canine cryptorchidism. Theriogenology, 2021, 176, 43-53.	0.9	12
50	Milk hygiene and udder health in the periurban area of Hamdallaye, Niger. Tropical Animal Health and Production, 2009, 41, 705-710.	0.5	11
51	Genotyping and Antimicrobial Susceptibility Profiling of Streptococcus uberis Isolated from a Clinical Bovine Mastitis Outbreak in a Dairy Farm. Antibiotics, 2021, 10, 644.	1.5	11
52	Sero-epidemiological Study of Borna Disease Virus Infection in the Italian Equine Population. Veterinary Research Communications, 2007, 31, 245-248.	0.6	10
53	Bovine respiratory syncytial virus seroprevalence and risk factors in endemic dairy cattle herds. Veterinary Research Communications, 2010, 34, 19-24.	0.6	10
54	Reference Intervals and Age-related Changes for Platelet Count, Mean Platelet Volume and Plateletcrit in Healthy Pre-weaning Piglets in Italy. Transboundary and Emerging Diseases, 2003, 50, 466-469.	0.6	9

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55	Evaluation of the performance of the first automatic milking system for buffaloes. Journal of Dairy Science, 2014, 97, 1491-1498.	1.4	8
56	Effects of protected fish oil in the diet of periparturient dairy goats on phenotypic variation in blood and milk leukocytes. Animal, 2010, 4, 1510-1517.	1.3	7
57	Hepatic and subcutaneous adipose tissue variations in transition dairy goats fed saturated or unsaturated fat supplemented diets. Small Ruminant Research, 2016, 144, 211-219.	0.6	7
58	Pharmacokinetics in foremilk and antimicrobial activity of cephapirin following intramammary administration in healthy and <i>Staphylococcus aureus-</i> infected cows. New Zealand Veterinary Journal, 2014, 62, 146-151.	0.4	5
59	Randomized noninferiority field trial comparing 2 first-generation cephalosporin products at dry off in quarters receiving an internal teat sealant in dairy cows. Journal of Dairy Science, 2016, 99, 6519-6531.	1.4	5
60	Relationship of Late Lactation Milk Somatic Cell Count and Cathelicidin with Intramammary Infection in Small Ruminants. Pathogens, 2020, 9, 37.	1.2	5
61	Post-operative analgesic effects, after orthopaedic surgery in the dog, of loco-regional ropivacaine and bupivacaine blockade using the nerve locator technique: 159 cases. Veterinary Research Communications, 2008, 32, 283-286.	0.6	4
62	In vitro permissivity of bovine peripheral blood mononuclear cells to bovine viral diarrhoea virus is dependent on the animal specific immune status. Veterinary Journal, 2012, 192, 126-128.	0.6	3
63	Radiographic changes of the pelvis in Labrador and Golden Retrievers after juvenile pubic symphysiodesis. Veterinary and Comparative Orthopaedics and Traumatology, 2013, 26, 218-225.	0.2	3
64	Pre-milking mechanical teat stimulation and milking performance of dairy buffaloes in early lactation. Journal of Agricultural Engineering, 2017, 48, 53-55.	0.7	3
65	The bovine acute phase protein α1-acid glycoprotein (AGP) can disrupt Staphylococcus aureus biofilm. Veterinary Microbiology, 2019, 235, 93-100.	0.8	3
66	Peptidomic changes in the milk of water buffaloes (Bubalus bubalis) with intramammary infection by non-aureus staphylococci. Scientific Reports, 2022, 12, 8371.	1.6	3
67	<i>In vitro</i> Replication Activity of Bovine Viral Diarrhea Virus in an Epithelial Cell Line and in Bovine Peripheral Blood Mononuclear Cells. Journal of Veterinary Medical Science, 2012, 74, 1397-1400.	0.3	2
68	Comparison of Lateral and Dorsal Recumbency during Endoscope-Assisted Oophorectomy in Mature Pond Sliders (Trachemys scripta). Animals, 2020, 10, 1451.	1.0	1