

Dori L Borjesson

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

53
papers

1,682
citations

24
h-index

40
g-index

54
ext. papers

1,926
ext. citations

4
avg, IF

4.66
L-index

#	Paper	IF	Citations
53	Lipoprotein profile of pleural and peritoneal transudates in dogs and cats.. <i>Journal of Veterinary Internal Medicine</i> , 2022 ,	3.1	1
52	Leukocyte and cytokine variables in asymptomatic Pugs at genetic risk of necrotizing meningoencephalitis. <i>Journal of Veterinary Internal Medicine</i> , 2021 ,	3.1	1
51	Do allogeneic bone marrow derived mesenchymal stem cells diminish the inflammatory response to lipopolysaccharide infusion in horses? A pilot study. <i>Veterinary Immunology and Immunopathology</i> , 2021 , 231, 110146	2	2
50	Stem cell therapy prior to full-mouth tooth extraction lacks substantial clinical efficacy in cats affected by chronic gingivostomatitis. <i>Journal of Feline Medicine and Surgery</i> , 2021 , 23, 604-608	2.3	2
49	Multipotent Stromal Cells and Viral Interaction: Current Implications for Therapy. <i>Stem Cell Reviews and Reports</i> , 2021 , 1	7.3	0
48	Feline adipose-derived mesenchymal stem cells induce effector phenotype and enhance cytolytic function of CD8+ T cells. <i>Stem Cell Research and Therapy</i> , 2021 , 12, 495	8.3	1
47	Histological, Immunological, and Genetic Analysis of Feline Chronic Gingivostomatitis. <i>Frontiers in Veterinary Science</i> , 2020 , 7, 310	3.1	7
46	A multicenter experience using adipose-derived mesenchymal stem cell therapy for cats with chronic, non-responsive gingivostomatitis. <i>Stem Cell Research and Therapy</i> , 2020 , 11, 115	8.3	12
45	Placenta-derived multipotent mesenchymal stromal cells: a promising potential cell-based therapy for canine inflammatory brain disease. <i>Stem Cell Research and Therapy</i> , 2020 , 11, 304	8.3	6
44	Intra-articular Administration of Allogeneic Adipose Derived MSCs Reduces Pain and Lameness in Dogs With Hip Osteoarthritis: A Double Blinded, Randomized, Placebo Controlled Pilot Study. <i>Frontiers in Veterinary Science</i> , 2020 , 7, 570	3.1	5
43	Open trial of Bruton's tyrosine kinase inhibitor (PRN1008) in the treatment of canine pemphigus foliaceus. <i>Veterinary Dermatology</i> , 2020 , 31, 410-e110	1.8	7
42	Horses with equine recurrent uveitis have an activated CD4+ T-cell phenotype that can be modulated by mesenchymal stem cells in vitro. <i>Veterinary Ophthalmology</i> , 2020 , 23, 160-170	1.4	17
41	Mechanisms utilized by feline adipose-derived mesenchymal stem cells to inhibit T lymphocyte proliferation. <i>Stem Cell Research and Therapy</i> , 2019 , 10, 188	8.3	19
40	Influence of Donor's Age on Immunomodulatory Properties of Canine Adipose Tissue-Derived Mesenchymal Stem Cells. <i>Stem Cells and Development</i> , 2019 , 28, 1562-1571	4.4	13
39	Mesenchymal stem cell therapy in cats: Current knowledge and future potential. <i>Journal of Feline Medicine and Surgery</i> , 2018 , 20, 208-216	2.3	25
38	A Comparison of Bone Marrow and Cord Blood Mesenchymal Stem Cells for Cartilage Self-Assembly. <i>Tissue Engineering - Part A</i> , 2018 , 24, 1262-1272	3.9	18
37	Hounsfield units are a useful predictor of pleural effusion cytological type in dogs but not in cats. <i>Veterinary Radiology and Ultrasound</i> , 2018 , 59, 405-411	1.2	4

36	Safety and tracking of intrathecal allogeneic mesenchymal stem cell transplantation in healthy and diseased horses. <i>Stem Cell Research and Therapy</i> , 2018 , 9, 96	8.3	18
35	Isolation and characterization of canine placenta-derived mesenchymal stromal cells for the treatment of neurological disorders in dogs. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2018 , 93, 82-92	4.6	14
34	Allogeneic Stem Cells Alter Gene Expression and Improve Healing of Distal Limb Wounds in Horses. <i>Stem Cells Translational Medicine</i> , 2018 , 7, 98-108	6.9	25
33	Therapeutic Efficacy of Fresh, Allogeneic Mesenchymal Stem Cells for Severe Refractory Feline Chronic Gingivostomatitis. <i>Stem Cells Translational Medicine</i> , 2017 , 6, 1710-1722	6.9	46
32	Human and feline adipose-derived mesenchymal stem cells have comparable phenotype, immunomodulatory functions, and transcriptome. <i>Stem Cell Research and Therapy</i> , 2017 , 8, 69	8.3	36
31	Urinary Tract 2016 , 284-294		2
30	Canine and Equine Mesenchymal Stem Cells Grown in Serum Free Media Have Altered Immunophenotype. <i>Stem Cell Reviews and Reports</i> , 2016 , 12, 245-56	6.4	34
29	Therapeutic Efficacy of Fresh, Autologous Mesenchymal Stem Cells for Severe Refractory Gingivostomatitis in Cats. <i>Stem Cells Translational Medicine</i> , 2016 , 5, 75-86	6.9	63
28	Allogeneic Mesenchymal Stem Cell Treatment Induces Specific Alloantibodies in Horses. <i>Stem Cells International</i> , 2016 , 2016, 5830103	5	46
27	Thermally labile components of aqueous humor potentially induce osteogenic potential in adipose-derived mesenchymal stem cells. <i>Experimental Eye Research</i> , 2015 , 135, 127-33	3.7	4
26	Feline foamy virus adversely affects feline mesenchymal stem cell culture and expansion: implications for animal model development. <i>Stem Cells and Development</i> , 2015 , 24, 814-23	4.4	31
25	Companion animals: Translational scientist's new best friends. <i>Science Translational Medicine</i> , 2015 , 7, 308ps21	17.5	109
24	Feasibility Study of Canine Epidermal Neural Crest Stem Cell Transplantation in the Spinal Cords of Dogs. <i>Stem Cells Translational Medicine</i> , 2015 , 4, 1173-86	6.9	13
23	Multiple intravenous injections of allogeneic equine mesenchymal stem cells do not induce a systemic inflammatory response but do alter lymphocyte subsets in healthy horses. <i>Stem Cell Research and Therapy</i> , 2015 , 6, 73	8.3	37
22	Equine bone marrow volume reduction, red blood cell depletion, and mononuclear cell recovery using the PrepaCyte-CB processing system. <i>Veterinary Clinical Pathology</i> , 2015 , 44, 188-93	1	2
21	Scintigraphic tracking of mesenchymal stem cells after portal, systemic intravenous and splenic administration in healthy beagle dogs. <i>Veterinary Radiology and Ultrasound</i> , 2015 , 56, 327-34	1.2	16
20	Immunophenotype and gene expression profile of mesenchymal stem cells derived from canine adipose tissue and bone marrow. <i>Veterinary Immunology and Immunopathology</i> , 2014 , 161, 21-31	2	60
19	Gastrointestinal microbes interact with canine adipose-derived mesenchymal stem cells in vitro and enhance immunomodulatory functions. <i>Stem Cells and Development</i> , 2014 , 23, 1831-43	4.4	43

18	Equine mesenchymal stem cells inhibit T cell proliferation through different mechanisms depending on tissue source. <i>Stem Cells and Development</i> , 2014 , 23, 1258-65	4.4	71
17	Immunomodulation by mesenchymal stem cells in veterinary species. <i>Comparative Medicine</i> , 2013 , 63, 207-17	1.6	53
16	Comparative Analysis of the Immunomodulatory Properties of Equine Adult-Derived Mesenchymal Stem Cells(). <i>Cell Medicine</i> , 2012 , 4, 1-11	4.9	135
15	The modulation of canine mesenchymal stem cells by nano-topographic cues. <i>Experimental Cell Research</i> , 2012 , 318, 2438-45	4.2	20
14	Evaluation of senescence in mesenchymal stem cells isolated from equine bone marrow, adipose tissue, and umbilical cord tissue. <i>Stem Cells and Development</i> , 2012 , 21, 273-83	4.4	117
13	Periocular and intra-articular injection of canine adipose-derived mesenchymal stem cells: an in vivo imaging and migration study. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2012 , 28, 307-17	2.6	42
12	The regenerative medicine laboratory: facilitating stem cell therapy for equine disease. <i>Clinics in Laboratory Medicine</i> , 2011 , 31, 109-23	2.1	39
11	Clinicopathologic findings following intra-articular injection of autologous and allogeneic placentally derived equine mesenchymal stem cells in horses. <i>Cytotherapy</i> , 2011 , 13, 419-30	4.8	110
10	Intradermal injections of equine allogeneic umbilical cord-derived mesenchymal stem cells are well tolerated and do not elicit immediate or delayed hypersensitivity reactions. <i>Cytotherapy</i> , 2011 , 13, 1180-92	4.8	75
9	Comparison of the osteogenic potential of equine mesenchymal stem cells from bone marrow, adipose tissue, umbilical cord blood, and umbilical cord tissue. <i>American Journal of Veterinary Research</i> , 2010 , 71, 1237-45	1.1	128
8	Urinary Tract 2010 , 249-259		
7	Identification of variables that optimize isolation and culture of multipotent mesenchymal stem cells from equine umbilical-cord blood. <i>American Journal of Veterinary Research</i> , 2009 , 70, 1526-35	1.1	41
6	Culture, isolation, and labeling of <i>Anaplasma phagocytophilum</i> for subsequent infection of human neutrophils. <i>Methods in Molecular Biology</i> , 2008 , 431, 159-71	1.4	6
5	MORPHOMETRY, HEMATOLOGY, AND SERUM CHEMISTRY IN THE HAWAIIAN MONK SEAL (<i>MONACHUS SCHAUINSLANDI</i>). <i>Marine Mammal Science</i> , 2004 , 20, 851-860	1.9	14
4	Roles of neutrophil beta 2 integrins in kinetics of bacteremia, extravasation, and tick acquisition of <i>Anaplasma phagocytophila</i> in mice. <i>Blood</i> , 2003 , 101, 3257-64	2.2	19
3	Biochemical and hematologic reference intervals for free-ranging desert bighorn sheep. <i>Journal of Wildlife Diseases</i> , 2000 , 36, 294-300	1.3	31
2	Detection of canine transitional cell carcinoma using a bladder tumor antigen urine dipstick test. <i>Veterinary Clinical Pathology</i> , 1999 , 28, 33-38	1	27
1	Pregnancy detection in bighorn sheep (<i>Ovis canadensis</i>) using a fecal-based enzyme immunoassay. <i>Journal of Wildlife Diseases</i> , 1996 , 32, 67-74	1.3	15

