

Jan H Spaas

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

499
citations

840776

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h-index

888059

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18
all docs

18
docs citations

18
times ranked

420
citing authors

#	ARTICLE	IF	CITATIONS
1	Regenerative Therapies for Equine Degenerative Joint Disease: A Preliminary Study. PLoS ONE, 2014, 9, e85917.	2.5	94
2	Culture and characterisation of equine peripheral blood mesenchymal stromal cells. Veterinary Journal, 2013, 195, 107-113.	1.7	85
3	Allogenic Mesenchymal Stem Cells as a Treatment for Equine Degenerative Joint Disease: A Pilot Study. Current Stem Cell Research and Therapy, 2014, 9, 497-503.	1.3	53
4	Tendon Regeneration in Human and Equine Athletes. Sports Medicine, 2012, 42, 871-890.	6.5	44
5	Equine Allogenic Chondrogenic Induced Mesenchymal Stem Cells Are an Effective Treatment for Degenerative Joint Disease in Horses. Stem Cells and Development, 2019, 28, 410-422.	2.1	41
6	Tenogenically Induced Allogenic Peripheral Blood Mesenchymal Stem Cells in Allogenic Platelet-Rich Plasma: 2-Year Follow-up after Tendon or Ligament Treatment in Horses. Frontiers in Veterinary Science, 2017, 4, 158.	2.2	35
7	Tenogenically Induced Allogenic Mesenchymal Stem Cells for the Treatment of Proximal Suspensory Ligament Desmitis in a Horse. Frontiers in Veterinary Science, 2015, 2, 49.	2.2	27
8	A Feasibility Study on the Use of Equine Chondrogenic Induced Mesenchymal Stem Cells as a Treatment for Natural Occurring Osteoarthritis in Dogs. Stem Cells International, 2019, 2019, 1-11.	2.5	21
9	Review: Mesenchymal Stem Cell Therapy in Canine Osteoarthritis Research: "Experientia Docet" (Experience Will Teach Us). Frontiers in Veterinary Science, 2021, 8, 668881.	2.2	18
10	Stem/Progenitor Cells in Non-Lactating Versus Lactating Equine Mammary Gland. Stem Cells and Development, 2012, 21, 3055-3067.	2.1	17
11	Chondrogenic Priming at Reduced Cell Density Enhances Cartilage Adhesion of Equine Allogenic MSCs - a Loading Sensitive Phenomenon in an Organ Culture Study with 180 Explants. Cellular Physiology and Biochemistry, 2015, 37, 651-665.	1.6	17
12	The Evaluation of Equine Allogenic Tenogenic Primed Mesenchymal Stem Cells in a Surgically Induced Superficial Digital Flexor Tendon Lesion Model. Frontiers in Veterinary Science, 2021, 8, 641441.	2.2	14
13	Repeated intra-articular administration of equine allogenic peripheral blood-derived mesenchymal stem cells does not induce a cellular and humoral immune response in horses. Veterinary Immunology and Immunopathology, 2021, 239, 110306.	1.2	12
14	Scintigraphic tracking of 99mTechnetium-labelled equine peripheral blood-derived mesenchymal stem cells after intravenous, intramuscular, and subcutaneous injection in healthy dogs. Stem Cell Research and Therapy, 2021, 12, 393.	5.5	8
15	Safety and immunomodulatory properties of equine peripheral blood-derived mesenchymal stem cells in healthy cats. Veterinary Immunology and Immunopathology, 2020, 227, 110083.	1.2	6
16	Cellular and Humoral Immunogenicity Investigation of Single and Repeated Allogenic Tenogenic Primed Mesenchymal Stem Cell Treatments in Horses Suffering From Tendon Injuries. Frontiers in Veterinary Science, 2021, 8, 789293.	2.2	5
17	Tendon Regeneration in Human and Equine Athletes. Sports Medicine, 2012, 42, 871-890.	6.5	2