

# Veronika M Stein

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4541848/publications.pdf>

Version: 2024-02-01

24  
papers

970  
citations

777949

13  
h-index

685536

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

754  
citing authors

#	ARTICLE	IF	CITATIONS
1	Accuracy and Safety of Image-Guided Freehand Pin Placement in Canine Cadaveric Vertebrae. <i>Veterinary and Comparative Orthopaedics and Traumatology</i> , 2021, 34, 338-345.	0.2	3
2	Neuronal current imaging: An experimental method to investigate electrical currents in dogs with idiopathic epilepsy. <i>Journal of Veterinary Internal Medicine</i> , 2021, , .	0.6	3
3	Current Insights Into the Pathology of Canine Intervertebral Disc Extrusion-Induced Spinal Cord Injury. <i>Frontiers in Veterinary Science</i> , 2020, 7, 595796.	0.9	13
4	Prognostic Factors in Canine Acute Intervertebral Disc Disease. <i>Frontiers in Veterinary Science</i> , 2020, 7, 596059.	0.9	32
5	Transcranial magnetic motor evoked potentials and magnetic resonance imaging findings in paraplegic dogs with recovery of motor function. <i>Journal of Veterinary Internal Medicine</i> , 2018, 32, 1116-1125.	0.6	5
6	Generation and characterization of highly purified canine Schwann cells from spinal nerve dorsal roots as potential new candidates for transplantation strategies. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2018, 12, e422-e437.	1.3	6
7	The role of diffusion tensor imaging as an objective tool for the assessment of motor function recovery after paraplegia in a naturally-occurring large animal model of spinal cord injury. <i>Journal of Translational Medicine</i> , 2018, 16, 258.	1.8	14
8	Hyperintensity of Cerebrospinal Fluid on T2-Weighted Fluid-Attenuated Inversion Recovery Magnetic Resonance Imaging Caused by High Inspired Oxygen Fraction. <i>Frontiers in Veterinary Science</i> , 2017, 4, 219.	0.9	3
9	The Potential Role of Motor Unit Number Estimation as an Additional Diagnostic and Prognostic Value in Canine Neurology. <i>Frontiers in Veterinary Science</i> , 2015, 2, 53.	0.9	2
10	Development of learning objectives for neurology in a veterinary curriculum: Part II: Postgraduates. <i>BMC Veterinary Research</i> , 2015, 11, 10.	0.7	6
11	International veterinary epilepsy task force recommendations for systematic sampling and processing of brains from epileptic dogs and cats. <i>BMC Veterinary Research</i> , 2015, 11, 216.	0.7	35
12	International Veterinary Epilepsy Task Force recommendations for a veterinary epilepsy-specific MRI protocol. <i>BMC Veterinary Research</i> , 2015, 11, 194.	0.7	58
13	Inter-observer agreement of canine and feline paroxysmal event semiology and classification by veterinary neurology specialists and non-specialists. <i>BMC Veterinary Research</i> , 2015, 11, 39.	0.7	35
14	The Mammalian Cervical Vertebrae Blueprint Depends on the <i>T</i> ( <i>brachyury</i> ) Gene. <i>Genetics</i> , 2015, 199, 873-883.	1.2	14
15	International Veterinary Epilepsy Task Force consensus proposal: medical treatment of canine epilepsy in Europe. <i>BMC Veterinary Research</i> , 2015, 11, 176.	0.7	115
16	International veterinary epilepsy task force consensus report on epilepsy definition, classification and terminology in companion animals. <i>BMC Veterinary Research</i> , 2015, 11, 182.	0.7	229
17	International veterinary epilepsy task force consensus proposal: outcome of therapeutic interventions in canine and feline epilepsy. <i>BMC Veterinary Research</i> , 2015, 11, 177.	0.7	61
18	International veterinary epilepsy task force consensus proposal: diagnostic approach to epilepsy in dogs. <i>BMC Veterinary Research</i> , 2015, 11, 148.	0.7	196

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19	Microglial ROS production in an electrical rat post-status epilepticus model of epileptogenesis. <i>Neuroscience Letters</i> , 2015, 599, 146-151.	1.0	5
20	Canine Distemper Virus Infection Leads to an Inhibitory Phenotype of Monocyte-Derived Dendritic Cells In Vitro with Reduced Expression of Co-Stimulatory Molecules and Increased Interleukin-10 Transcription. <i>PLoS ONE</i> , 2014, 9, e96121.	1.1	14
21	Spatio-temporal Development of Axonopathy in Canine Intervertebral Disc Disease as a Translational Large Animal Model for Nonexperimental Spinal Cord Injury. <i>Brain Pathology</i> , 2013, 23, 82-99.	2.1	38
22	Genetically modified canine Schwann cells – In vitro and in vivo evaluation of their suitability for peripheral nerve tissue engineering. <i>Journal of Neuroscience Methods</i> , 2010, 186, 202-208.	1.3	30
23	Immunophenotypical characterization of monocytes in canine distemper virus infection. <i>Veterinary Microbiology</i> , 2008, 131, 237-246.	0.8	9
24	Microglial cell activation in demyelinating canine distemper lesions. <i>Journal of Neuroimmunology</i> , 2004, 153, 122-131.	1.1	44