

Suzanne T Millman

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

1,587
citations

257101

24
h-index

315357

38
g-index

98
all docs

98
docs citations

98
times ranked

1207
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use of Attractants to Stimulate Neonatal Piglet Interest in Rope Enrichment. <i>Animals</i> , 2022, 12, 211.	1.0	2
2	Outcomes of an Equine Assisted Learning Curriculum to Support Well-Being of Medical Students and Residents. <i>Journal of Medical Education and Curricular Development</i> , 2021, 8, 238212052110164.	0.7	2
3	Characterization of Efficacy and Animal Safety across Four Caprine Disbudding Methodologies. <i>Animals</i> , 2021, 11, 430.	1.0	10
4	A prospective longitudinal study of risk factors associated with cattle lameness in southern Alberta feedlots. <i>Canadian Journal of Animal Science</i> , 2021, 101, 647-654.	0.7	2
5	Effects of Waiting Room and Feline Facial Pheromone Experience on Blood Pressure in Cats. <i>Frontiers in Veterinary Science</i> , 2021, 8, 640751.	0.9	6
6	PSV-2 An exploration of sociality among pre-weaned beef calves. <i>Journal of Animal Science</i> , 2020, 98, 157-158.	0.2	0
7	Effects of litter floor access and inclusion of experienced hens in aviary housing on floor eggs, litter condition, air quality, and hen welfare. <i>Poultry Science</i> , 2019, 98, 1664-1677.	1.5	31
8	321 Socio-demographic factors associated with attitudes towards animals among first-year veterinary students. <i>Journal of Animal Science</i> , 2019, 97, 5-6.	0.2	1
9	PSII-13 Providing on-farm handling tools to move grow-finish pig cadavers. <i>Journal of Animal Science</i> , 2019, 97, 232-232.	0.2	0
10	Determining the Time Required to Detect Induced Sow Lameness Using an Embedded Microcomputer-Based Force Plate System. <i>American Journal of Animal and Veterinary Sciences</i> , 2018, 13, 59-65.	0.2	6
11	Poultry welfare assessment on the farm. , 2018, , 131-148.		3
12	A model curriculum for the study of animal welfare in colleges and schools of veterinary medicine. <i>Journal of the American Veterinary Medical Association</i> , 2017, 250, 632-640.	0.2	28
13	Preliminary findings of a twenty-six week or longer intracerebroventricular infusion study of BMN 250 administered once every 2 weeks in a canine model of mucopolysaccharidosis type IIIB. <i>Molecular Genetics and Metabolism</i> , 2017, 120, S44.	0.5	1
14	Review: Assessment of completeness of reporting in intervention studies using livestock: an example from pain mitigation interventions in neonatal piglets. <i>Animal</i> , 2016, 10, 660-670.	1.3	5
15	Incidence, Severity, and Welfare Implications of Lesions Observed Postmortem in Laying Hens from Commercial Noncage Farms in California and Iowa. <i>Avian Diseases</i> , 2016, 60, 8-15.	0.4	19
16	Management and design of hospital pens relative to behavior of the compromised dairy cow: A questionnaire survey of Iowa dairy farms. <i>Applied Animal Behaviour Science</i> , 2016, 175, 50-55.	0.8	7
17	Milk Replacer Acidification for Free-Access Feeding: Effects on the Performance and Health of Veal Calves. <i>Open Journal of Animal Sciences</i> , 2016, 06, 234-246.	0.2	9
18	Animal Welfare Assurance “ Impacts on Cattle Production and Export Markets. <i>Ceiba</i> , 2016, 54, 59-65.	0.2	0

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19	Behavioural evaluation of analgesic efficacy for pain mitigation in lame sows. <i>Animal Welfare</i> , 2015, 24, 93-99.	0.3	20
20	Pharmacokinetics of meloxicam in mature swine after intravenous and oral administration. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2015, 38, 265-270.	0.6	25
21	Sow behavioral responses to transient, chemically induced synovitis lameness. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2015, 65, 122-125.	0.2	4
22	An Observational Study of the Effects of Therapeutic Hoof Blocks on the Locomotion, Behavior, and Production of Healthy Dairy Cattle. <i>Journal of Applied Animal Welfare Science</i> , 2015, 18, 363-374.	0.4	4
23	The effects of firocoxib on cautery disbudding pain and stress responses in preweaned dairy calves. <i>Journal of Dairy Science</i> , 2015, 98, 6058-6069.	1.4	36
24	Pain and sickness behavior associated with corneal lesions in dairy calves. <i>F1000Research</i> , 2015, 4, 546.	0.8	3
25	Effects of flow rate and gas mixture on the welfare of weaned and neonate pigs during gas euthanasia ¹ . <i>Journal of Animal Science</i> , 2014, 92, 793-805.	0.2	21
26	Effectiveness of a nonpenetrating captive bolt for euthanasia of 3 kg to 9 kg pigs ¹ . <i>Journal of Animal Science</i> , 2014, 92, 5166-5174.	0.2	22
27	Evaluating approaches to measuring ocular pain in bovine calves with corneal scarification and infectious bovine keratoconjunctivitis-associated corneal ulcerations ¹ . <i>Journal of Animal Science</i> , 2014, 92, 1161-1172.	0.2	20
28	Evaluation of mechanical and thermal nociception as objective tools to measure painful and nonpainful lameness phases in multiparous sows. <i>Journal of Animal Science</i> , 2014, 92, 3073-3081.	0.2	20
29	Pain management in the neonatal piglet during routine management procedures. Part 1: a systematic review of randomized and non-randomized intervention studies. <i>Animal Health Research Reviews</i> , 2014, 15, 14-38.	1.4	36
30	Pain management in the neonatal piglet during routine management procedures. Part 2: Grading the quality of evidence and the strength of recommendations. <i>Animal Health Research Reviews</i> , 2014, 15, 39-62.	1.4	35
31	Kinematics as objective tools to evaluate lameness phases in multiparous sows. <i>Livestock Science</i> , 2014, 165, 120-128.	0.6	25
32	Case study: Treatment of oral and locomotory stereotypic behaviors in a mature sow. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2014, 9, 269-273.	0.5	4
33	Effects of genetic selection for residual feed intake on behavioral reactivity of castrated male pigs to novel stimuli tests. <i>Applied Animal Behaviour Science</i> , 2014, 159, 34-40.	0.8	16
34	Effects of stocking rate on measures of efficacy and welfare during carbon dioxide gas euthanasia of young pigs. <i>Animal Welfare</i> , 2014, 23, 309-321.	0.3	5
35	Measuring the efficacy of flunixin meglumine and meloxicam for lame sows using nociceptive threshold tests. <i>Animal Welfare</i> , 2014, 23, 219-229.	0.3	28
36	Are severely depressed suckling pigs resistant to gas euthanasia?. <i>Animal Welfare</i> , 2014, 23, 145-155.	0.3	8

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37	Randomized clinical trial of tetracycline hydrochloride bandage and paste treatments for resolution of lesions and pain associated with digital dermatitis in dairy cattle. <i>Journal of Dairy Science</i> , 2013, 96, 7550-7557.	1.4	53
38	Pharmacokinetics of flunixin meglumine in mature swine after intravenous, intramuscular and oral administration. <i>BMC Veterinary Research</i> , 2013, 9, 165.	0.7	46
39	Randomized blinded challenge study to assess association between <i>Moraxella bovoculi</i> and Infectious Bovine Keratoconjunctivitis in dairy calves. <i>Veterinary Microbiology</i> , 2013, 164, 108-115.	0.8	55
40	Pressure algometry and thermal sensitivity for assessing pain sensitivity and effects of flunixin meglumine and sodium salicylate in a transient lameness model in sows. <i>Livestock Science</i> , 2013, 157, 245-253.	0.6	26
41	Behavioral Responses of Cattle to Pain and Implications for Diagnosis, Management, and Animal Welfare. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2013, 29, 47-58.	0.5	52
42	Effectiveness of a nonpenetrating captive bolt for euthanasia of piglets less than 3 d of age. <i>Journal of Animal Science</i> , 2013, 91, 5477-5484.	0.2	25
43	Nonsteroidal anti-inflammatory drug therapy for neonatal calf diarrhea complex: Effects on calf performance. <i>Journal of Animal Science</i> , 2010, 88, 2019-2028.	0.2	58
44	The effect of dentition on feeding development in piglets and on their growth and behavior after weaning. <i>Journal of Animal Science</i> , 2010, 88, 2277-2288.	0.2	8
45	Metabolic indicators of nutritional stress are not predictive of abnormal oral behavior in piglets. <i>Physiology and Behavior</i> , 2010, 100, 277-283.	1.0	4
46	The effect of treatment with long-acting antibiotic at postweaning movement on respiratory disease and on growth in commercial dairy calves. <i>Journal of Dairy Science</i> , 2010, 93, 574-581.	1.4	41
47	The effect of meloxicam on behavior and pain sensitivity of dairy calves following cautery dehorning with a local anesthetic. <i>Journal of Dairy Science</i> , 2010, 93, 2450-2457.	1.4	181
48	The Future of Poultry Welfare. <i>Animal Welfare</i> , 2010, , 279-302.	1.0	6
49	Animal Welfare and Epidemiology—Across Species, Across Disciplines, and Across Borders. <i>Journal of Applied Animal Welfare Science</i> , 2009, 12, 83-87.	0.4	11
50	Impact of riding in a coercively obtained Rollkur posture on welfare and fear of performance horses. <i>Applied Animal Behaviour Science</i> , 2009, 116, 228-236.	0.8	107
51	Animal Welfare—Scientific Approaches to the Issues. <i>Journal of Applied Animal Welfare Science</i> , 2009, 12, 88-96.	0.4	10
52	Research and Teaching of Dairy Cattle Well Being: Finding Synergy Between Ethology and Epidemiology. <i>Journal of Applied Animal Welfare Science</i> , 2009, 12, 132-142.	0.4	5
53	The impact of meloxicam on postsurgical stress associated with cautery dehorning. <i>Journal of Dairy Science</i> , 2009, 92, 540-547.	1.4	92
54	Panel Discussion One: Front-Line Experiences With Animal Welfare, Natural Disasters, and Disease Outbreaks. <i>Journal of Applied Animal Welfare Science</i> , 2008, 11, 165-172.	0.4	2

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55	Caring During Crisis: Animal Welfare During Pandemics and Natural Disasters. <i>Journal of Applied Animal Welfare Science</i> , 2008, 11, 85-89.	0.4	6
56	Factors Affecting Behavior and Welfare of Service Dogs for Children With Autism Spectrum Disorder. <i>Journal of Applied Animal Welfare Science</i> , 2008, 11, 42-62.	0.4	75
57	Panel Discussion Three: Addressing Animal Welfare in Emergency Response Planning. <i>Journal of Applied Animal Welfare Science</i> , 2008, 11, 173-184.	0.4	0
58	BOARD-INVITED REVIEW: The ethical and behavioral bases for farm animal welfare legislation. <i>Journal of Animal Science</i> , 2007, 85, 556-565.	0.2	55
59	An investigation into the practices of dairy producers and veterinarians in dehorning dairy calves in Ontario. <i>Canadian Veterinary Journal</i> , 2007, 48, 1249-54.	0.0	32
60	Animal Welfare Training at the Ontario Veterinary College. <i>Journal of Veterinary Medical Education</i> , 2005, 32, 447-450.	0.4	19
61	Stall dimensions and the prevalence of lameness, injury, and cleanliness on 317 tie-stall dairy farms in Ontario. <i>Canadian Veterinary Journal</i> , 2005, 46, 902-9.	0.0	23
62	The impact of applied ethologists and the International Society for Applied Ethology in improving animal welfare. <i>Applied Animal Behaviour Science</i> , 2004, 86, 299-311.	0.8	46
63	Do female broiler breeder fowl display a preference for broiler breeder or laying strain males in a Y-maze test?. <i>Applied Animal Behaviour Science</i> , 2000, 69, 275-290.	0.8	11
64	Effect of male-to-male aggressiveness and feed-restriction during rearing on sexual behaviour and aggressiveness towards females by male domestic fowl. <i>Applied Animal Behaviour Science</i> , 2000, 70, 63-82.	0.8	24
65	Strain differences in aggressiveness of male domestic fowl in response to a male model. <i>Applied Animal Behaviour Science</i> , 2000, 66, 217-233.	0.8	27
66	<i>Applied Animal Behaviour: Assessment, Pain and Aggression.</i> , 0, , 3-13.		2
67	A proactive blueprint to demonstrate on-farm animal welfare.. <i>CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources</i> , 0, , 1-8.	0.6	0