

# Daniel Mills

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4677186/publications.pdf>

Version: 2024-02-01

170  
papers

5,342  
citations

76326

40  
h-index

114465

63  
g-index

185  
all docs

185  
docs citations

185  
times ranked

2793  
citing authors

#	ARTICLE	IF	CITATIONS	
1	Dogs recognize dog and human emotions. <i>Biology Letters</i> , 2016, 12, 20150883.	2.3	216	
2	Canine Anxieties and Phobias: An Update on Separation Anxiety and Noise Aversions. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2008, 38, 1081-1106.	1.5	174	
3	Left gaze bias in humans, rhesus monkeys and domestic dogs. <i>Animal Cognition</i> , 2009, 12, 409-418.	1.8	171	
4	The effect of increasing visual horizons on stereotypic weaving: implications for the social housing of stabled horses. <i>Applied Animal Behaviour Science</i> , 2000, 69, 67-83.	1.9	137	
5	The development and assessment of temperament tests for adult companion dogs. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2006, 1, 94-108.	1.2	135	
6	Human-animal relationships and interactions during the Covid-19 lockdown phase in the UK: Investigating links with mental health and loneliness. <i>PLoS ONE</i> , 2020, 15, e0239397.	2.5	127	
7	Clever hounds: social cognition in the domestic dog ( <i>Canis familiaris</i> ). <i>Applied Animal Behaviour Science</i> , 2003, 81, 229-244.	1.9	117	
8	Discrimination of human and dog faces and inversion responses in domestic dogs ( <i>Canis familiaris</i> ). <i>Animal Cognition</i> , 2010, 13, 525-533.	1.8	108	
9	The use of mirrors for the control of stereotypic weaving behaviour in the stabled horse. <i>Applied Animal Behaviour Science</i> , 2002, 78, 159-173.	1.9	101	
10	Reading Faces: Differential Lateral Gaze Bias in Processing Canine and Human Facial Expressions in Dogs and 4-Year-Old Children. <i>PLoS ONE</i> , 2012, 7, e36076.	2.5	99	
11	Pain and Problem Behavior in Cats and Dogs. <i>Animals</i> , 2020, 10, 318.	2.3	97	
12	A triple blind placebo-controlled investigation into the assessment of the effect of Dog Appeasing Pheromone (DAP) on anxiety related behaviour of problem dogs in the veterinary clinic. <i>Applied Animal Behaviour Science</i> , 2006, 98, 114-126.	1.9	96	
13	The influence of dog ownership on objective measures of free-living physical activity and sedentary behaviour in community-dwelling older adults: a longitudinal case-controlled study. <i>BMC Public Health</i> , 2017, 17, 496.	2.9	87	
14	Behavioural and physiological correlates of impulsivity in the domestic dog ( <i>Canis familiaris</i> ). <i>Physiology and Behavior</i> , 2012, 105, 676-682.	2.1	84	
15	Children Reading to Dogs: A Systematic Review of the Literature. <i>PLoS ONE</i> , 2016, 11, e0149759.	2.5	84	
16	Attitudes of Veterinary Students at One US College toward Factors Relating to Farm Animal Welfare. <i>Journal of Veterinary Medical Education</i> , 2005, 32, 481-490.	0.6	77	
17	Physiological, physical and behavioural changes in dogs ( <i>Canis familiaris</i> ) when kennelled: Testing the validity of stress parameters. <i>Physiology and Behavior</i> , 2014, 133, 260-271.	2.1	77	
18	A prospective study of two self-help CD based desensitization and counter-conditioning programmes with the use of Dog Appeasing Pheromone for the treatment of firework fears in dogs ( <i>Canis</i> )	TJ ETQq0 0 0 rgBT /Overlock 107f 50 57 T	0.3	77

#	ARTICLE	IF	CITATIONS
19	More than just a word: non-semantic command variables affect obedience in the domestic dog ( <i>Canis</i> ) Tj ETQq1 1 0.784314 ggBT /Over	1.9	67
20	Stressâ€™s Effects on Health and Behavior. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2014, 44, 525-541.	1.5	66
21	The Influence of Humanâ€™s Animal Interactions on Mental and Physical Health during the First COVID-19 Lockdown Phase in the U.K.: A Qualitative Exploration. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 976.	2.6	66
22	Facial correlates of emotional behaviour in the domestic cat ( <i>Felis catus</i> ). <i>Behavioural Processes</i> , 2017, 141, 342-350.	1.1	65
23	Psychological factors affecting equine performance. <i>BMC Veterinary Research</i> , 2012, 8, 180.	1.9	63
24	Neophilia in domestic dogs ( <i>Canis familiaris</i> ) and its implication for studies of dog cognition. <i>Animal Cognition</i> , 2008, 11, 553-556.	1.8	62
25	A Meta-Analysis of Studies of Treatments for Feline Urine Spraying. <i>PLoS ONE</i> , 2011, 6, e18448.	2.5	58
26	Are cats ( <i>Felis catus</i> ) from multi-cat households more stressed? Evidence from assessment of fecal glucocorticoid metabolite analysis. <i>Physiology and Behavior</i> , 2013, 122, 72-75.	2.1	55
27	Dogs with separation-related problems show a â€™less pessimisticâ€™ cognitive bias during treatment with fluoxetine (Reconcileâ„¢) and a behaviour modification plan. <i>BMC Veterinary Research</i> , 2015, 11, 80.	1.9	55
28	Medical paradigms for the study of problem behaviour: a critical review. <i>Applied Animal Behaviour Science</i> , 2003, 81, 265-277.	1.9	54
29	A double-blind placebo-controlled study into the efficacy of a homeopathic remedy for fear of firework noises in the dog ( <i>Canis familiaris</i> ). <i>Veterinary Journal</i> , 2008, 177, 80-88.	1.7	54
30	Noise Sensitivities in Dogs: An Exploration of Signs in Dogs with and without Musculoskeletal Pain Using Qualitative Content Analysis. <i>Frontiers in Veterinary Science</i> , 2018, 5, 17.	2.2	51
31	Behavioural Signs of Pain in Cats: An Expert Consensus. <i>PLoS ONE</i> , 2016, 11, e0150040.	2.5	51
32	Factors associated with the prevalence of stereotypic behaviour amongst Thoroughbred horses passing through auctioneer sales. <i>Applied Animal Behaviour Science</i> , 2002, 78, 115-124.	1.9	50
33	Dynamic changes in ear temperature in relation to separation distress in dogs. <i>Physiology and Behavior</i> , 2016, 167, 86-91.	2.1	50
34	Differences in Trait Impulsivity Indicate Diversification of Dog Breeds into Working and Show Lines. <i>Scientific Reports</i> , 2016, 6, 22162.	3.3	48
35	Owner personality and the wellbeing of their cats share parallels with the parent-child relationship. <i>PLoS ONE</i> , 2019, 14, e0211862.	2.5	48
36	Using Sniffing Behavior to Differentiate True Negative from False Negative Responses in Trained Scent-Detection Dogs. <i>Chemical Senses</i> , 2014, 39, 749-754.	2.0	46

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37	Animal-assisted interventions: making better use of the human-animal bond. <i>Veterinary Record</i> , 2014, 174, 269-273.	0.3	45
38	Differences in facial expressions during positive anticipation and frustration in dogs awaiting a reward. <i>Scientific Reports</i> , 2019, 9, 19312.	3.3	44
39	Horses'™ responses to variation in human approach. <i>Applied Animal Behaviour Science</i> , 2011, 134, 56-63.	1.9	43
40	Pet Dogs Improve Family Functioning and Reduce Anxiety in Children with Autism Spectrum Disorder. <i>Anthrozoos</i> , 2015, 28, 611-624.	1.4	43
41	On the origin of mongrels: evolutionary history of free-breeding dogs in Eurasia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20152189.	2.6	43
42	The Welfare Consequences and Efficacy of Training Pet Dogs with Remote Electronic Training Collars in Comparison to Reward Based Training. <i>PLoS ONE</i> , 2014, 9, e102722.	2.5	43
43	Domestic Cats ( <i>Felis silvestris catus</i> ) Do Not Show Signs of Secure Attachment to Their Owners. <i>PLoS ONE</i> , 2015, 10, e0135109.	2.5	42
44	A survey of the impact of owning a service dog on quality of life for individuals with physical and hearing disability: a pilot study. <i>Health and Quality of Life Outcomes</i> , 2017, 15, 59.	2.4	42
45	A framework for understanding how activities associated with dog ownership relate to human well-being. <i>Scientific Reports</i> , 2020, 10, 11363.	3.3	42
46	Acquiring a Pet Dog Significantly Reduces Stress of Primary Carers for Children with Autism Spectrum Disorder: A Prospective Case Control Study. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 2531-2540.	2.7	41
47	Systematic review of the behavioural assessment of pain in cats. <i>Journal of Feline Medicine and Surgery</i> , 2016, 18, 60-76.	1.6	40
48	Dogs and humans respond to emotionally competent stimuli by producing different facial actions. <i>Scientific Reports</i> , 2017, 7, 15525.	3.3	40
49	Mouth-licking by dogs as a response to emotional stimuli. <i>Behavioural Processes</i> , 2018, 146, 42-45.	1.1	40
50	A Systematic Review of the Reliability and Validity of Behavioural Tests Used to Assess Behavioural Characteristics Important in Working Dogs. <i>Frontiers in Veterinary Science</i> , 2018, 5, 103.	2.2	40
51	Geometric morphometrics for the study of facial expressions in non-human animals, using the domestic cat as an exemplar. <i>Scientific Reports</i> , 2019, 9, 9883.	3.3	40
52	Impulsive for life? The nature of long-term impulsivity in domestic dogs. <i>Animal Cognition</i> , 2014, 17, 815-819.	1.8	39
53	The Canine Frustration Questionnaire™Development of a New Psychometric Tool for Measuring Frustration in Domestic Dogs ( <i>Canis familiaris</i> ). <i>Frontiers in Veterinary Science</i> , 2019, 6, 152.	2.2	39
54	Behavioral and Cognitive Factors That Affect the Success of Scent Detection Dogs. <i>Comparative Cognition and Behavior Reviews</i> , 0, 14, 51-76.	2.0	39

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55	Perspectives on assessing the emotional behavior of animals with behavior problems. <i>Current Opinion in Behavioral Sciences</i> , 2017, 16, 66-72.	3.9	38
56	The Effect of Human Command Phonetic Characteristics on Auditory Cognition in Dogs (Canis) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70</i>	0.5	37
57	Clinical indicators of occult musculoskeletal pain in aggressive dogs. <i>Veterinary Record</i> , 2015, 176, 465-465.	0.3	36
58	The role of the image of a conspecific in the regulation of stereotypic head movements in the horse. <i>Applied Animal Behaviour Science</i> , 2005, 91, 155-165.	1.9	35
59	The long-term benefits of dog ownership in families with children with autism. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2016, 13, 46-54.	1.2	34
60	Perception of dynamic facial expressions of emotion between dogs and humans. <i>Animal Cognition</i> , 2020, 23, 465-476.	1.8	34
61	Developing Diagnostic Frameworks in Veterinary Behavioral Medicine: Disambiguating Separation Related Problems in Dogs. <i>Frontiers in Veterinary Science</i> , 2019, 6, 499.	2.2	33
62	What's in a word? A review of the attributes of a command affecting the performance of pet dogs. <i>Anthrozoos</i> , 2005, 18, 208-221.	1.4	32
63	Effectiveness of imepitoin for the control of anxiety and fear associated with noise phobia in dogs. <i>Journal of Veterinary Internal Medicine</i> , 2019, 33, 2675-2684.	1.6	32
64	Human directed aggression in Brazilian domestic cats: Owner reported prevalence, contexts and risk factors. <i>Journal of Feline Medicine and Surgery</i> , 2009, 11, 835-841.	1.6	31
65	Development of a head-mounted, eye-tracking system for dogs. <i>Journal of Neuroscience Methods</i> , 2011, 194, 259-265.	2.5	30
66	Behavioural changes in dogs treated with corticosteroids. <i>Physiology and Behavior</i> , 2015, 151, 609-616.	2.1	30
67	Common Risk Factors for Urinary House Soiling (Periuria) in Cats and Its Differentiation: The Sensitivity and Specificity of Common Diagnostic Signs. <i>Frontiers in Veterinary Science</i> , 2018, 5, 108.	2.2	30
68	Dog Welfare, Well-Being and Behavior: Considerations for Selection, Evaluation and Suitability for Animal-Assisted Therapy. <i>Animals</i> , 2020, 10, 2188.	2.3	27
69	Canine Olfactory Thresholds to Amyl Acetate in a Biomedical Detection Scenario. <i>Frontiers in Veterinary Science</i> , 2018, 5, 345.	2.2	26
70	What Factors Are Associated with Positive Effects of Dog Ownership in Families with Children with Autism Spectrum Disorder? The Development of the Lincoln Autism Pet Dog Impact Scale. <i>PLoS ONE</i> , 2016, 11, e0149736.	2.5	26
71	A placebo-controlled study to investigate the effect of Dog Appeasing Pheromone and other environmental and management factors on the reports of disturbance and house soiling during the night in recently adopted puppies ( <i>Canis familiaris</i> ). <i>Applied Animal Behaviour Science</i> , 2007, 105, 358-368.	1.9	25
72	Factors affecting response of dogs to obedience instruction: A field and experimental study. <i>Applied Animal Behaviour Science</i> , 2010, 125, 47-55.	1.9	25

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73	Determination of the molar extinction coefficient for the ferric reducing/antioxidant power assay. <i>Analytical Biochemistry</i> , 2011, 416, 202-205.	2.4	25
74	The use of imepitoin (Pexion®,) on fear and anxiety related problems in dogs – a case series. <i>BMC Veterinary Research</i> , 2017, 13, 173.	1.9	25
75	Efficacy of Dog Training With and Without Remote Electronic Collars vs. a Focus on Positive Reinforcement. <i>Frontiers in Veterinary Science</i> , 2020, 7, 508.	2.2	24
76	Factors associated with long-term success in working police dogs. <i>Applied Animal Behaviour Science</i> , 2018, 207, 67-72.	1.9	22
77	Preliminary study of jointed snaffle vs. crossunder bitless bridles: Quantified comparison of behaviour in four horses. <i>Equine Veterinary Journal</i> , 2009, 41, 827-830.	1.7	21
78	Pet Humanisation and Related Grief: Development and Validation of a Structured Questionnaire Instrument to Evaluate Grief in People Who Have Lost a Companion Dog. <i>Animals</i> , 2019, 9, 933.	2.3	21
79	Ageing does not significantly affect performance in a spatial learning task in the domestic cat ( <i>Felis tigris</i> ). <i>Open Access Journal of Science</i> , 2020, 1(1), 1-10.	1.9	20
80	The effects of oral selegiline hydrochloride on learning and training in the dog: a psychobiological interpretation. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2001, 25, 1597-1613.	4.8	19
81	Self-disclosure with Dogs: Dog Owners' and Non-dog Owners' Willingness to Disclose Emotional Topics. <i>Anthrozoos</i> , 2018, 31, 353-366.	1.4	19
82	Possible behavioral effects of exogenous corticosteroids on dog behavior: a preliminary investigation. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2011, 6, 321-327.	1.2	18
83	My Cat and Me – A Study of Cat Owner Perceptions of Their Bond and Relationship. <i>Animals</i> , 2021, 11, 1601.	2.3	18
84	The Perceived Impact of The First UK COVID-19 Lockdown on Companion Animal Welfare and Behaviour: A Mixed-Method Study of Associations with Owner Mental Health. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6171.	2.6	18
85	Automated recognition of pain in cats. <i>Scientific Reports</i> , 2022, 12, .	3.3	18
86	An evaluation of owner expectation on apparent treatment effect in a blinded comparison of 2 homeopathic remedies for firework noise sensitivity in dogs. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2011, 6, 21-30.	1.2	17
87	Feather-damaging Behaviour in Companion Parrots: An Initial Analysis of Potential Demographic Risk Factors. <i>Avian Biology Research</i> , 2013, 6, 289-296.	0.9	17
88	Bodily emotional expressions are a primary source of information for dogs, but not for humans. <i>Animal Cognition</i> , 2021, 24, 267-279.	1.8	17
89	Evaluating aggressive behavior in dogs: a comparison of 3 tests. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2008, 3, 152-160.	1.2	16
90	Attachment Style Is Related to Quality of Life for Assistance Dog Owners. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 658.	2.6	16

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91	Sociability modifies dogs' sensitivity to biological motion of different social relevance. <i>Animal Cognition</i> , 2018, 21, 245-252.	1.8	16
92	Evaluation of the relationship between cats and dogs living in the same home. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2018, 27, 35-40.	1.2	16
93	Limitations in the learning of verbal content by dogs during the training of OBJECT and ACTION commands. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 31, 92-99.	1.2	16
94	Assessment of emotional predisposition in dogs using PANAS (Positive and Negative Activation Scale) and associated relationships in a sample of dogs from Brazil. <i>Scientific Reports</i> , 2019, 9, 18386.	3.3	16
95	Perceptions of Dogs in the Workplace: The Pros and the Cons. <i>Anthrozoos</i> , 2017, 30, 291-305.	1.4	15
96	Parent perceptions of the quality of life of pet dogs living with neuro-typically developing and neuro-atypically developing children: An exploratory study. <i>PLoS ONE</i> , 2017, 12, e0185300.	2.5	15
97	A systematic scoping review: What is the risk from child-dog interactions to dogs' quality of life?. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 33, 16-26.	1.2	15
98	Theoretical Foundations to the Impact of Dog-Related Activities on Human Hedonic Well-Being, Life Satisfaction and Eudaimonic Well-Being. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12382.	2.6	15
99	as Central to Perceptions of Breed Differences in Behavior of Domestic Dog. <i>Society and Animals</i> , 2016, 24, 467-485.	0.2	14
100	Why horse behaviour is important to the equine clinician. <i>Equine Veterinary Journal</i> , 2010, 38, 386-387.	1.7	13
101	Word Generalization by a Dog ( <i>Canis familiaris</i> ): Is Shape Important?. <i>PLoS ONE</i> , 2012, 7, e49382.	2.5	13
102	Individual differences in visual and olfactory cue preference and use by cats ( <i>Felis catus</i> ). <i>Applied Animal Behaviour Science</i> , 2015, 173, 52-59.	1.9	13
103	Taking Dogs Into the Office: A Novel Strategy for Promoting Work Engagement, Commitment and Quality of Life. <i>Frontiers in Veterinary Science</i> , 2019, 6, 138.	2.2	13
104	A closer look at the health of cats showing urinary house-soiling (periuria): a case-control study. <i>Journal of Feline Medicine and Surgery</i> , 2019, 21, 772-779.	1.6	13
105	Is there a link between treatments with exogenous corticosteroids and dog behaviour problems?. <i>Veterinary Record</i> , 2016, 179, 462-462.	0.3	12
106	Human facial expression affects a dogs' response to conflicting directional gestural cues. <i>Behavioural Processes</i> , 2019, 159, 80-85.	1.1	12
107	Social buffering in horses is influenced by context but not by the familiarity and habituation of a companion. <i>Scientific Reports</i> , 2021, 11, 8862.	3.3	12
108	Using Learning Theory in Animal Behavior Therapy Practice. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 1997, 27, 617-635.	1.5	11

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109	Can stimulus enhancement explain the apparent success of the model-rival technique in the domestic dog ( <i>Canis familiaris</i> )?. <i>Applied Animal Behaviour Science</i> , 2008, 114, 461-472.	1.9	11
110	Interaction with a zoomorphic robot that exhibits canid mechanisms of behaviour. , 2008, , .		11
111	A spatial discounting test to assess impulsivity in dogs. <i>Applied Animal Behaviour Science</i> , 2018, 202, 77-84.	1.9	11
112	Dogs in society can prevent society going to the dogs. <i>Veterinary Journal</i> , 2009, 179, 322-323.	1.7	10
113	The use of tramadol in a Labrador retriever presenting with self-mutilation of the tail. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2012, 7, 252-258.	1.2	10
114	Imepitoin Shows Benzodiazepine-Like Effects in Models of Anxiety. <i>Frontiers in Pharmacology</i> , 2018, 9, 1225.	3.5	10
115	Developing and Assessing the Validity of a Scale to Assess Pet Dog Quality of Life: Lincoln P-QoL. <i>Frontiers in Veterinary Science</i> , 2019, 6, 326.	2.2	10
116	Feline behaviour problems in Brazil: a review of 155 referral cases. <i>Veterinary Record</i> , 2020, 186, e9.	0.3	10
117	Development and Psychometric Validation of the Lincoln Canine Anxiety Scale. <i>Frontiers in Veterinary Science</i> , 2020, 7, 171.	2.2	10
118	Construct models in veterinary behavioural medicine: lessons from the human experience. <i>Veterinary Research Communications</i> , 2003, 27, 175-191.	1.6	9
119	Reflections on mare behavior: Social and sexual perspectives. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2007, 2, 149-157.	1.2	9
120	Is a local sample internationally representative? Reproducibility of four cognitive tests in family dogs across testing sites and breeds. <i>Animal Cognition</i> , 2017, 20, 1019-1033.	1.8	9
121	Effects of Long-Term Exposure to an Electronic Containment System on the Behaviour and Welfare of Domestic Cats. <i>PLoS ONE</i> , 2016, 11, e0162073.	2.5	9
122	Noise sensitivities in dogs: a new licensed treatment option. <i>Veterinary Record</i> , 2017, 180, 353-355.	0.3	8
123	Cats vs. Dogs: The Efficacy of Feliway Friends™ and Adaptil™ Products in Multispecies Homes. <i>Frontiers in Veterinary Science</i> , 2020, 7, 399.	2.2	8
124	The Application of Geometric Morphometrics to Explore Potential Impacts of Anthropocentric Selection on Animals' Ability to Communicate via the Face: The Domestic Cat as a Case Study. <i>Frontiers in Veterinary Science</i> , 2020, 7, 606848.	2.2	8
125	Can This Dog Be Rehomed to You? A Qualitative Analysis and Assessment of the Scientific Quality of the Potential Adopter Screening Policies and Procedures of Rehoming Organisations. <i>Frontiers in Veterinary Science</i> , 2020, 7, 617525.	2.2	8
126	Potential Risk Factors for Aggression and Playfulness in Cats: Examination of a Pooling Fallacy Using Fe-BARQ as an Example. <i>Frontiers in Veterinary Science</i> , 2020, 7, 545326.	2.2	8



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127	ESVCE position statement on risk assessment. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2011, 6, 248-249.	1.2	7
128	Emotional affect and the occurrence of owner reported health problems in the domestic dog. <i>Applied Animal Behaviour Science</i> , 2017, 196, 76-83.	1.9	7
129	“Puppy Dog Eyes”™ Are Associated With Eye Movements, Not Communication. <i>Frontiers in Psychology</i> , 2021, 12, 568935.	2.1	7
130	Genetic inference of the mating system of free-ranging domestic dogs. <i>Behavioral Ecology</i> , 2021, 32, 646-656.	2.2	7
131	Behavioural and Physiological Correlates of the Canine Frustration Questionnaire. <i>Animals</i> , 2021, 11, 3346.	2.3	7
132	When the Bond Goes Wrong. , 2014, , 223-245.		6
133	Development and Application of the Lincoln Adherence Instrument Record for Assessing Client Adherence to Advice in Dog Behavior Consultations and Success. <i>Frontiers in Veterinary Science</i> , 2018, 5, 37.	2.2	6
134	Getting the Right Dog for the Right Job for Animal-Assisted Interventions (AAI). , 2019, , 115-131.		6
135	Steroidal pheromones and their potential target sites in the vomeronasal organ. <i>Steroids</i> , 2019, 142, 14-20.	1.8	6
136	A Case-Controlled Comparison of Behavioural Arousal Levels in Urine Spraying and Latrining Cats. <i>Animals</i> , 2020, 10, 117.	2.3	6
137	Primate veterinarians' knowledge and attitudes regarding pain in macaques. <i>Journal of Medical Primatology</i> , 2021, 50, 259-269.	0.6	6
138	Is There an Association between Paw Preference and Emotionality in Pet Dogs?. <i>Animals</i> , 2022, 12, 1153.	2.3	6
139	Exploring the utility of traditional breed group classification as an explanation of problem-solving behavior of the domestic dog ( <i>Canis familiaris</i> ). <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 33, 103-107.	1.2	5
140	The Impact of Owning a Guide Dog on Owners'™ Quality of Life: A Longitudinal Study. <i>Anthrozoos</i> , 2020, 33, 103-117.	1.4	5
141	Working with Companion Animals, and Especially Dogs, in Therapeutic and Other AAI Settings. , 2021, , 191-217.		5
142	Are These Cats Playing? A Closer Look at Social Play in Cats and Proposal for a Psychobiological Approach and Standard Terminology. <i>Frontiers in Veterinary Science</i> , 2021, 8, 712310.	2.2	5
143	Dog-related activities and human well-being in Brazilian dog owners: A framework and cross-cultural comparison with a British study. <i>Science Progress</i> , 2021, 104, 003685042110502.	1.9	5
144	Psycho-Behavioural Changes in Dogs Treated with Corticosteroids: A Clinical Behaviour Perspective. <i>Animals</i> , 2022, 12, 592.	2.3	5

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145	Additional Evidence is Needed to Recommend Acquiring a Dog to Families of Children with Autism Spectrum Disorder: A Response to Crossman and Kazdin. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 336-339.	2.7	4
146	Social learning in horses: The effect of using a group leader demonstrator on the performance of familiar conspecifics in a detour task. <i>Applied Animal Behaviour Science</i> , 2018, 209, 47-54.	1.9	4
147	Dogs can infer implicit information from human emotional expressions. <i>Animal Cognition</i> , 2022, 25, 231-240.	1.8	4
148	Understanding the impact of dog ownership on autistic adults: implications for mental health and suicide prevention. <i>Scientific Reports</i> , 2021, 11, 23655.	3.3	4
149	Canine behaviour problems in Brazil: a review of 180 referral cases. <i>Veterinary Record</i> , 2020, 186, e22.	0.3	3
150	Dog Pulling on the Leash: Effects of Restraint by a Neck Collar vs. a Chest Harness. <i>Frontiers in Veterinary Science</i> , 2021, 8, 735680.	2.2	3
151	What Will Happen to This Dog? A Qualitative Analysis of Rehoming Organisations' Pre-adoption Dog Behaviour Screening Policies and Procedures. <i>Frontiers in Veterinary Science</i> , 2021, 8, 796596.	2.2	3
152	Domestic dogs ( <i>Canis familiaris</i> ) grieve over the loss of a conspecific. <i>Scientific Reports</i> , 2022, 12, 1920.	3.3	3
153	<i>Applied Animal Behaviour: Assessment, Pain and Aggression.</i> , 0, , 3-13.		2
154	"I Can Haz Emoshuns?"--Understanding Anthropomorphosis of Cats among Internet Users. , 2011, , .		2
155	Introducing a Controlled Outdoor Environment Impacts Positively in Cat Welfare and Owner Concerns: The Use of a New Feline Welfare Assessment Tool. <i>Frontiers in Veterinary Science</i> , 2020, 7, 599284.	2.2	2
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