

Pauleen Bennett

List of Publications by Year in descending order

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Version: 2024-02-01

132
papers

4,310
citations

94433

37
h-index

138484

58
g-index

138
all docs

138
docs citations

138
times ranked

2471
citing authors

#	ARTICLE	IF	CITATIONS
1	Predictors of Professional Quality of Life in Veterinary Professionals. Journal of Veterinary Medical Education, 2022, 49, 372-381.	0.6	13
2	Development of the dog executive function scale (DEFS) for adult dogs. Animal Cognition, 2022, 25, 1479-1491.	1.8	3
3	Executive functions and household chores: Does engagement in chores predict children's cognition?. Australian Occupational Therapy Journal, 2022, 69, 585-598.	1.1	3
4	The influence of contextual factors on an individual's ability to work with an assistance dog. Disability and Rehabilitation, 2021, 43, 3041-3051.	1.8	2
5	The experience of acquiring an assistance dog: examination of the transition process for first-time handlers. Disability and Rehabilitation, 2021, 43, 49-59.	1.8	8
6	Beyond puppy selection—considering the role of puppy raisers in bringing out the best in assistance dog puppies. Journal of Veterinary Behavior: Clinical Applications and Research, 2021, 42, 1-10.	1.2	8
7	Buzzing with possibilities: Training and olfactory generalization in conservation detection dogs for an endangered stonefly species. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 984-989.	2.0	10
8	Environmental influences on development of executive functions in dogs. Animal Cognition, 2021, 24, 655-675.	1.8	10
9	Socialisation, training, and help-seeking – Specific puppy raising practices that predict desirable behaviours in trainee assistance dog puppies. Applied Animal Behaviour Science, 2021, 236, 105259.	1.9	3
10	Facilitators and Barriers to Assistance Dog Puppy Raisers's Engagement in Recommended Raising Practices. Animals, 2021, 11, 1195.	2.3	2
11	Diving in Nose First: The Influence of Unfamiliar Search Scale and Environmental Context on the Search Performance of Volunteer Conservation Detection Dog-Handler Teams. Animals, 2021, 11, 1177.	2.3	11
12	Dogs in Schools: Can Spending Time with Dogs Improve Executive Functioning in a Naturalistic Sample of Young Children?. Anthrozoos, 2021, 34, 407-421.	1.4	6
13	Can volunteers train their pet dogs to detect a novel odor in a controlled environment in under 12 weeks?. Journal of Veterinary Behavior: Clinical Applications and Research, 2021, 43, 54-65.	1.2	8
14	Integrating Facility Dogs into Legal Contexts for Survivors of Sexual and Family Violence: Opportunities and Challenges. Anthrozoos, 2021, 34, 863-876.	1.4	3
15	Working memory and inhibition in 7.5-week-old Seeing Eye Dog puppies. Applied Animal Behaviour Science, 2021, 241, 105394.	1.9	2
16	Co-Sleeping between Adolescents and Their Pets May Not Impact Sleep Quality. Clocks & Sleep, 2021, 3, 1-11.	2.0	5
17	Thriving through relationships: assistance dogs' and companion dogs' perceived ability to contribute to thriving in individuals with and without a disability. Disability and Rehabilitation: Assistive Technology, 2020, 15, 45-53.	2.2	10
18	Balancing Effort and Rewards at University: Implications for Physical Health, Mental Health, and Academic Outcomes. Psychological Reports, 2020, 123, 1240-1259.	1.7	12

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19	Development of the Voluntary Simplicity Engagement Scale: Measuring Low-Consumption Lifestyles. <i>Journal of Consumer Policy</i> , 2020, 43, 295-313.	1.3	21
20	Self-reported snake management practices among owners in Victoria, Australia. <i>Veterinary Record</i> , 2020, 187, 114-114.	0.3	15
21	Do Behaviour Assessments in a Shelter Predict the Behaviour of Dogs Post-Adoption?. <i>Animals</i> , 2020, 10, 1225.	2.3	19
22	Illusion susceptibility in domestic dogs. <i>Ethology</i> , 2020, 126, 949-965.	1.1	8
23	Comparison of Canine Behaviour Scored Using a Shelter Behaviour Assessment and an Owner Completed Questionnaire, C-BARQ. <i>Animals</i> , 2020, 10, 1797.	2.3	10
24	Are stronger bonds better? Examining the relationship between the human-animal bond and human social support, and its impact on resilience. <i>Australian Psychologist</i> , 2020, 55, 729-738.	1.6	19
25	Preventing predatory behaviour in greyhounds retired from the racing industry: Expert opinions collected using a survey and interviews. <i>Applied Animal Behaviour Science</i> , 2020, 226, 104988.	1.9	9
26	Raising an Assistance Dog Puppy—Stakeholder Perspectives on What Helps and What Hinders. <i>Animals</i> , 2020, 10, 128.	2.3	8
27	In defense of canine behavioral assessments in shelters: Outlining their positive applications. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2020, 38, 74-81.	1.2	14
28	Throwing the Baby Out With the Bath Water: Could Widespread Neutering of Companion Dogs Cause Problems at a Population Level?. <i>Frontiers in Veterinary Science</i> , 2019, 6, 241.	2.2	3
29	Perceptions of Responsible Cat Ownership Behaviors among a Convenience Sample of Australians. <i>Animals</i> , 2019, 9, 703.	2.3	16
30	Illusory contour perception in domestic dogs. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1641-1649.	2.8	7
31	Dogs in Schools: The Impact of Specific Human-Dog Interactions on Reading Ability in Children Aged 6 to 8 Years. <i>Anthrozoos</i> , 2019, 32, 347-360.	1.4	11
32	Beyond the Benefits of Assistance Dogs: Exploring Challenges Experienced by First-Time Handlers. <i>Animals</i> , 2019, 9, 203.	2.3	7
33	Early Recognition of Behaviour Problems in Shelter Dogs by Monitoring them in their Kennels after Admission to a Shelter. <i>Animals</i> , 2019, 9, 875.	2.3	13
34	The effects of physical luminance on colour discrimination in dogs: A cautionary tale. <i>Applied Animal Behaviour Science</i> , 2019, 212, 58-65.	1.9	9
35	A forced-choice preferential looking task for the assessment of vision in dogs: pilot study. <i>Journal of Small Animal Practice</i> , 2019, 60, 340-347.	1.2	8
36	Increasing student engagement and reducing exhaustion through the provision of demanding but well-resourced training. <i>Journal of Further and Higher Education</i> , 2019, 43, 406-417.	2.5	5

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37	Archotyping relationships with companion animals to understand disaster risk-taking propensity. <i>Journal of Risk Research</i> , 2019, 22, 475-496.	2.6	7
38	Adapting the traditional guide dog model to enable vision-impaired adolescents to thrive. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2018, 24, 19-26.	1.2	5
39	Is clicker training (Clicker+â€“food) better than food-only training for novice companion dogs and their owners?. <i>Applied Animal Behaviour Science</i> , 2018, 204, 81-93.	1.9	8
40	Practices and perceptions of clicker use in dog training: A survey-based investigation of dog owners and industry professionals. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2018, 23, 1-9.	1.2	14
41	The Role of Grit in Determining Engagement and Academic Outcomes for University Students. <i>Research in Higher Education</i> , 2018, 59, 448-460.	1.7	135
42	What do dogs (<i>Canis familiaris</i>) see? A review of vision in dogs and implications for cognition research. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1798-1813.	2.8	52
43	â€“More people talk to you when you have a dogâ€“ dogs as catalysts for social inclusion of people with intellectual disabilities. <i>Journal of Intellectual Disability Research</i> , 2018, 62, 833-841.	2.0	36
44	Surrenderersâ€™ Relationships with Cats Admitted to Four Australian Animal Shelters. <i>Animals</i> , 2018, 8, 23.	2.3	10
45	Do Dogs Demonstrate Susceptibility to a Vertically Presented Ponzo Illusion?. <i>Animal Behavior and Cognition</i> , 2018, 5, 254-267.	1.0	14
46	Does academic training change intentions? drawing upon the theory of planned behaviour to improve academic performance. <i>International Journal of Training Research</i> , 2017, 15, 105-118.	1.4	5
47	Development of the cat-owner relationship scale (CORS). <i>Behavioural Processes</i> , 2017, 141, 305-315.	1.1	58
48	Assessment of domestic cat personality, as perceived by 416 owners, suggests six dimensions. <i>Behavioural Processes</i> , 2017, 141, 273-283.	1.1	40
49	Visual perception in domestic dogs: susceptibility to the Ebbinghausâ€™Titchener and Delboeuf illusions. <i>Animal Cognition</i> , 2017, 20, 435-448.	1.8	37
50	Developing a scale to understand willingness to sacrifice personal safety for companion animals: The Pet-Owner Risk Propensity Scale (PORPS). <i>International Journal of Disaster Risk Reduction</i> , 2017, 21, 205-212.	3.9	16
51	Relational concept learning in domestic dogs: Performance on a two-choice size discrimination task generalises to novel stimuli. <i>Behavioural Processes</i> , 2017, 145, 93-101.	1.1	13
52	Despite their best efforts, pet lizard owners in Victoria, Australia, are not fully compliant with lizard care guidelines and may not meetâ€“all lizard welfare needs. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2017, 21, 26-37.	1.2	27
53	Defining and measuring dogmanship: A new multidisciplinary science to improve understanding of humanâ€“dog interactions. <i>Veterinary Journal</i> , 2017, 229, 1-5.	1.7	14
54	DogTube: An examination of dogmanship online. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2017, 17, 50-61.	1.2	8

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55	Why do animals differ in their susceptibility to geometrical illusions?. Psychonomic Bulletin and Review, 2017, 24, 262-276.	2.8	36
56	Why do people buy dogs with potential welfare problems related to extreme conformation and inherited disease? A representative study of Danish owners of four small dog breeds. PLoS ONE, 2017, 12, e0172091.	2.5	66
57	Comparing trainersâ€™ reports of clicker use to the use of clickers in applied research studies: methodological differences may explain conflicting results. Pet Behaviour Science, 2017, , 1-18.	0.3	7
58	Do Dogs See the Ponzo illusion?. Animal Behavior and Cognition, 2017, 4, 396-412.	1.0	12
59	Fact or fable: Increased wellbeing in voluntary simplicity. International Journal of Wellbeing, 2017, 7, 64-77.	2.1	13
60	Distress in partners of cardiac patients: relationship quality and social support. British Journal of Cardiac Nursing, 2016, 11, 397-405.	0.1	5
61	Numbers and Characteristics of Cats Admitted to Royal Society for the Prevention of Cruelty to Animals (RSPCA) Shelters in Australia and Reasons for Surrender. Animals, 2016, 6, 23.	2.3	32
62	Using Scent Detection Dogs in Conservation Settings: A Review of Scientific Literature Regarding Their Selection. Frontiers in Veterinary Science, 2016, 3, 96.	2.2	70
63	Cross-Sectional Study of Characteristics of Owners and Nonowners Surrendering Cats to Four Australian Animal Shelters. Journal of Applied Animal Welfare Science, 2016, 19, 126-143.	1.0	18
64	How clicker training works: Comparing Reinforcing, Marking, and Bridging Hypotheses. Applied Animal Behaviour Science, 2016, 181, 34-40.	1.9	25
65	Reasons People Surrender Unowned and Owned Cats to Australian Animal Shelters and Barriers to Assuming Ownership of Unowned Cats. Journal of Applied Animal Welfare Science, 2016, 19, 303-319.	1.0	21
66	An Animal Just Like Me: The Importance of Preserving the Identities of Companionâ€™Animal Owners in Disaster Contexts. Social and Personality Psychology Compass, 2016, 10, 26-40.	3.7	15
67	Pet dog management practices among a representative sample of owners in Victoria, Australia. Journal of Veterinary Behavior: Clinical Applications and Research, 2016, 12, 4-12.	1.2	32
68	The Italian perception of the ideal companion dog. Journal of Veterinary Behavior: Clinical Applications and Research, 2016, 12, 27-35.	1.2	46
69	Pet cat management practices among a representative sample of owners in Victoria, Australia. Journal of Veterinary Behavior: Clinical Applications and Research, 2016, 11, 42-49.	1.2	36
70	Exploring the existence and potential underpinnings of dogâ€™human and horseâ€™human attachment bonds. Behavioural Processes, 2016, 125, 114-121.	1.1	54
71	An Experience Sampling Approach to Investigating Associations between Pet Presence and Indicators of Psychological Wellbeing and Mood in Older Australians. Anthrozoos, 2015, 28, 403-420.	1.4	55
72	Determinants of Cat Choice and Outcomes for Adult Cats and Kittens Adopted from an Australian Animal Shelter. Animals, 2015, 5, 276-314.	2.3	21

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73	Current perspectives on attachment and bonding in the dog–human dyad. Psychology Research and Behavior Management, 2015, 8, 71.	2.8	164
74	Puppy parties and beyond: the role of early age socialization practices on adult dog behavior. Veterinary Medicine: Research and Reports, 2015, 6, 143.	0.6	49
75	Evaluation of the predictive validity of the Behavioural Assessment for Re-homing K9's (B.A.R.K.) protocol and owner satisfaction with adopted dogs. Applied Animal Behaviour Science, 2015, 167, 35-42.	1.9	25
76	Companion-Animalsâ€™ Effectiveness in Managing Chronic Pain in Adult Community Members. Anthrozoos, 2015, 28, 635-647.	1.4	29
77	The Canine Cuteness Effect: Owner-Perceived Cuteness as a Predictor of Humanâ€™Dog Relationship Quality. Anthrozoos, 2015, 28, 569-585.	1.4	25
78	Companion Rabbit and Companion Bird Management Practices Among a Representative Sample of Guardians in Victoria, Australia. Journal of Applied Animal Welfare Science, 2015, 18, 287-302.	1.0	11
79	Engaging pet owners in disaster risk and preparedness communications: simplifying complex humanâ€™animal relations with archetypes. Environmental Hazards, 2015, 14, 236-251.	2.5	17
80	Dogmanship on the farm: Analysis of personality dimensions andÂ training styles of stock dog handlers in Australia. Journal of Veterinary Behavior: Clinical Applications and Research, 2015, 10, 471-478.	1.2	15
81	The advent of canine performance science: Offering a sustainable future for working dogs. Behavioural Processes, 2015, 110, 96-104.	1.1	82
82	Cat Ownership Perception and Caretaking Explored in an Internet Survey of People Associated with Cats. PLoS ONE, 2015, 10, e0133293.	2.5	43
83	Development of the behavioural assessment for re-homing K9's (B.A.R.K.) protocol. Applied Animal Behaviour Science, 2014, 151, 75-83.	1.9	19
84	Do dogs use a mirror to find hidden food?. Journal of Veterinary Behavior: Clinical Applications and Research, 2013, 8, 425-430.	1.2	10
85	The Perceptions of Dog Intelligence and Cognitive Skills (PoDIaCS) Survey. Journal of Veterinary Behavior: Clinical Applications and Research, 2013, 8, 418-424.	1.2	19
86	Self-Reported Comprehension Ratings of Dog Behavior by Owners of Adult Dogs. Anthrozoos, 2013, 26, 5-11.	1.4	7
87	Cat admissions to <scp>RSPCA</scp> shelters in Queensland, <scp>A</scp>ustralia: description of cats and risk factors for euthanasia after entry. Australian Veterinary Journal, 2013, 91, 35-42.	1.1	49
88	Factor Analysis of Nineteen Executive Function Tests in a Healthy Adult Population. Archives of Clinical Neuropsychology, 2012, 27, 213-224.	0.5	73
89	What Do Current and Potential Australian Dog Owners Believe about Shelter Practices and Shelter Dogs?. Anthrozoos, 2012, 25, 457-473.	1.4	8
90	The application of Goal Management Training to aspects of financial management in individuals with traumatic brain injury. Neuropsychological Rehabilitation, 2012, 22, 852-873.	1.6	48

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91	Wandering Cats: Attitudes and Behaviors towards Cat Containment in Australia. Anthrozoos, 2012, 25, 61-74.	1.4	61
92	Beliefs Underlying Dog Owners' Health Care Behaviors: Results from a Large, Self-Selected, Internet Sample. Anthrozoos, 2012, 25, 171-185.	1.4	42
93	Auditory stimulus discrimination recorded in dogs, as indicated by mismatch negativity (MMN). Behavioural Processes, 2012, 89, 8-13.	1.1	29
94	Breeding dogs for beauty and behaviour: Why scientists need to do more to develop valid and reliable behaviour assessments for dogs kept as companions. Applied Animal Behaviour Science, 2012, 137, 1-12.	1.9	55
95	Development of a minimally-invasive protocol for recording mismatch negativity (MMN) in the dog (Canis familiaris) using electroencephalography (EEG). Journal of Neuroscience Methods, 2011, 201, 377-380.	2.5	11
96	Puppy power! Using social cognition research tasks to improve socialization practices for domestic dogs (Canis familiaris). Journal of Veterinary Behavior: Clinical Applications and Research, 2011, 6, 195-204.	1.2	15
97	Can dogs (Canis familiaris) use a mirror to solve a problem?. Journal of Veterinary Behavior: Clinical Applications and Research, 2011, 6, 306-312.	1.2	13
98	A Review of Behavioral Assessment Protocols Used by Australian Animal Shelters to Determine the Adoption Suitability of Dogs. Journal of Applied Animal Welfare Science, 2010, 13, 314-329.	1.0	36
99	Why Do Even Committed Dog Owners Fail to Comply with Some Responsible Ownership Practices?. Anthrozoos, 2010, 23, 143-155.	1.4	76
100	Dog Obesity: Can Dog Caregivers' (Owners') Feeding and Exercise Intentions and Behaviors Be Predicted From Attitudes?. Journal of Applied Animal Welfare Science, 2010, 13, 213-236.	1.0	70
101	The relationships between morphological features and social signalling behaviours in juvenile dogs: The effect of early experience with dogs of different morphotypes. Behavioural Processes, 2010, 85, 1-7.	1.1	12
102	Self-Reported Comprehension Ratings of Dog Behavior by Puppy Owners. Anthrozoos, 2009, 22, 183-193.	1.4	37
103	Admissions of Cats to Animal Welfare Shelters in Melbourne, Australia. Journal of Applied Animal Welfare Science, 2009, 12, 189-213.	1.0	60
104	A refinement and validation of the Monash Canine Personality Questionnaire (MCPQ). Applied Animal Behaviour Science, 2009, 116, 220-227.	1.9	121
105	Inter-rater and test-retest reliability of the Monash Canine Personality Questionnaire-Revised (MCPQ-R). Applied Animal Behaviour Science, 2009, 119, 85-90.	1.9	56
106	Describing the ideal Australian companion dog. Applied Animal Behaviour Science, 2009, 120, 84-93.	1.9	89
107	The relationship of adult morphology and early social signalling of the domestic dog (Canis) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF 5	1.1	9
108	Personality dimensions that emerge in companion canines. Applied Animal Behaviour Science, 2008, 110, 305-317.	1.9	105

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109	Understanding Personality by Understanding Companion Dogs. <i>Anthrozoos</i> , 2007, 20, 113-124.	1.4	19
110	Factors Influencing Owner Satisfaction With Companion-Dog-Training Facilities. <i>Journal of Applied Animal Welfare Science</i> , 2007, 10, 217-241.	1.0	15
111	Behaviors and Attitudes towards Semi-Owned Cats. <i>Anthrozoos</i> , 2007, 20, 131-142.	1.4	65
112	Owner-companion dog interactions: Relationships between demographic variables, potentially problematic behaviours, training engagement and shared activities. <i>Applied Animal Behaviour Science</i> , 2007, 102, 65-84.	1.9	240
113	Development of the Monash Dog Owner Relationship Scale (MDORS). <i>Anthrozoos</i> , 2006, 19, 243-256.	1.4	139
114	Adopting shelter dogs: Owner experiences of the first month post-adoption. <i>Anthrozoos</i> , 2005, 18, 358-378.	1.4	43
115	Measuring executive dysfunction in an acute rehabilitation setting: Using the dysexecutive questionnaire (DEX). <i>Journal of the International Neuropsychological Society</i> , 2005, 11, 376-385.	1.8	81
116	Perpetration-induced Traumatic Stress in Persons Who Euthanize Nonhuman Animals in Surgeries, Animal Shelters, and Laboratories. <i>Society and Animals</i> , 2005, 13, 201-220.	0.2	125
117	Assessment of executive dysfunction following traumatic brain injury: Comparison of the BADS with other clinical neuropsychological measures. <i>Journal of the International Neuropsychological Society</i> , 2005, 11, 606-13.	1.8	71
118	What Happens to Shelter Dogs? Part 2. Comparing Three Melbourne Welfare Shelters for Nonhuman Animals. <i>Journal of Applied Animal Welfare Science</i> , 2005, 8, 25-45.	1.0	35
119	What Happens to Shelter Dogs? An Analysis of Data for 1 Year From Three Australian Shelters. <i>Journal of Applied Animal Welfare Science</i> , 2004, 7, 27-47.	1.0	126
120	Novel effects on memory observed following unilateral intracranial administration of okadaic acid, cyclosporin A, FK506 and [MeVal ⁴]CyA. <i>Brain Research</i> , 2003, 988, 56-68.	2.2	13
121	Reforging the bondâ€”towards successful canine adoption. <i>Applied Animal Behaviour Science</i> , 2003, 83, 227-245.	1.9	99
122	Prevention of dog bites: Evaluation of a brief educational intervention program for preschool children. <i>Journal of Community Psychology</i> , 2003, 31, 75-86.	1.8	46
123	Tail docking in dogs: a review of the issues. <i>Australian Veterinary Journal</i> , 2003, 81, 208-218.	1.1	35
124	Tail docking in dogs: can attitude change be achieved?. <i>Australian Veterinary Journal</i> , 2003, 81, 277-282.	1.1	10
125	Cyclosporin A, FK506 and rapamycin produce multiple, temporally distinct, effects on memory following single-trial, passive avoidance training in the chick. <i>Brain Research</i> , 2002, 927, 180-194.	2.2	18
126	Concentration-Dependent Effects of Protein Phosphatase (PP) Inhibitors Implicate PP1 and PP2A in Different Stages of Memory Formation. <i>Neurobiology of Learning and Memory</i> , 2001, 75, 91-110.	1.9	24

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127	Peptidyl-prolyl-cis/trans -isomerase activity may be necessary for memory formation. FEBS Letters, 1998, 431, 386-390.	2.8	25
128	Inhibition of Intermediate-Term Memory Following Passive Avoidance Training in Neonate Chicks by a Presynaptic Cholinergic Blocker. Neurobiology of Learning and Memory, 1997, 67, 207-213.	1.9	11
129	The Involvement of Ca ²⁺ /Calmodulin-Dependent Protein Kinase in Memory Formation in Day-Old Chicks. Neurobiology of Learning and Memory, 1996, 66, 24-35.	1.9	12
130	Cyclosporin A, an inhibitor of calcineurin, impairs memory formation in day-old chicks. Brain Research, 1996, 730, 107-117.	2.2	41
131	The impairment of long-term memory formation by the phosphatase inhibitor okadaic acid. Brain Research Bulletin, 1995, 36, 557-561.	3.0	29
132	Vegetable Oil Extraction, Toxicity of Trichloroethylene-Extracted Soybean Oil Meal. Journal of Agricultural and Food Chemistry, 1955, 3, 420-424.	5.2	7