

Pauleen Bennett

List of Publications by Year in descending order

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Version: 2024-02-01

132
papers

4,310
citations

94269

37
h-index

138251

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. <i>Journal of Veterinary Medical Education</i> , 2022, 49, 372-381.	0.4	13
2	Development of the dog executive function scale (DEFS) for adult dogs. <i>Animal Cognition</i> , 2022, 25, 1479-1491.	0.9	3
3	Executive functions and household chores: Does engagement in chores predict children's cognition?. <i>Australian Occupational Therapy Journal</i> , 2022, 69, 585-598.	0.6	3
4	The influence of contextual factors on an individual's ability to work with an assistance dog. <i>Disability and Rehabilitation</i> , 2021, 43, 3041-3051.	0.9	2
5	The experience of acquiring an assistance dog: examination of the transition process for first-time handlers. <i>Disability and Rehabilitation</i> , 2021, 43, 49-59.	0.9	8
6	Beyond puppy selection—considering the role of puppy raisers in bringing out the best in assistance dog puppies. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2021, 42, 1-10.	0.5	8
7	Buzzing with possibilities: Training and olfactory generalization in conservation detection dogs for an endangered stonefly species. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 984-989.	0.9	10
8	Environmental influences on development of executive functions in dogs. <i>Animal Cognition</i> , 2021, 24, 655-675.	0.9	10
9	Socialisation, training, and help-seeking — Specific puppy raising practices that predict desirable behaviours in trainee assistance dog puppies. <i>Applied Animal Behaviour Science</i> , 2021, 236, 105259.	0.8	3
10	Facilitators and Barriers to Assistance Dog Puppy Raisers' Engagement in Recommended Raising Practices. <i>Animals</i> , 2021, 11, 1195.	1.0	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. <i>Animals</i> , 2021, 11, 1177.	1.0	11
12	Dogs in Schools: Can Spending Time with Dogs Improve Executive Functioning in a Naturalistic Sample of Young Children?. <i>Anthrozoos</i> , 2021, 34, 407-421.	0.7	6
13	Can volunteers train their pet dogs to detect a novel odor in a controlled environment in under 12 weeks?. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2021, 43, 54-65.	0.5	8
14	Integrating Facility Dogs into Legal Contexts for Survivors of Sexual and Family Violence: Opportunities and Challenges. <i>Anthrozoos</i> , 2021, 34, 863-876.	0.7	3
15	Working memory and inhibition in 7.5-week-old Seeing Eye Dog puppies. <i>Applied Animal Behaviour Science</i> , 2021, 241, 105394.	0.8	2
16	Co-Sleeping between Adolescents and Their Pets May Not Impact Sleep Quality. <i>Clocks & Sleep</i> , 2021, 3, 1-11.	0.9	5
17	Thriving through relationships: assistance dogs' and companion dogs' perceived ability to contribute to thriving in individuals with and without a disability. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 45-53.	1.3	10
18	Balancing Effort and Rewards at University: Implications for Physical Health, Mental Health, and Academic Outcomes. <i>Psychological Reports</i> , 2020, 123, 1240-1259.	0.9	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.	0.6	21
20	Self-reported snake management practices among owners in Victoria, Australia. <i>Veterinary Record</i> , 2020, 187, 114-114.	0.2	15
21	Do Behaviour Assessments in a Shelter Predict the Behaviour of Dogs Post-Adoption?. <i>Animals</i> , 2020, 10, 1225.	1.0	19
22	Illusion susceptibility in domestic dogs. <i>Ethology</i> , 2020, 126, 949-965.	0.5	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.	1.0	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.	0.9	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.	0.8	9
26	Raising an Assistance Dog Puppy—Stakeholder Perspectives on What Helps and What Hinders. <i>Animals</i> , 2020, 10, 128.	1.0	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.	0.5	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.	0.9	3
29	Perceptions of Responsible Cat Ownership Behaviors among a Convenience Sample of Australians. <i>Animals</i> , 2019, 9, 703.	1.0	16
30	Illusory contour perception in domestic dogs. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1641-1649.	1.4	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.	0.7	11
32	Beyond the Benefits of Assistance Dogs: Exploring Challenges Experienced by First-Time Handlers. <i>Animals</i> , 2019, 9, 203.	1.0	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.	1.0	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.	0.8	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.	0.5	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.	1.4	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.	1.4	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.	0.5	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.	0.8	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.	0.5	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.	1.0	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.	1.4	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.	1.2	36
44	Surrenderersâ€™ Relationships with Cats Admitted to Four Australian Animal Shelters. <i>Animals</i> , 2018, 8, 23.	1.0	10
45	Do Dogs Demonstrate Susceptibility to a Vertically Presented Ponzo Illusion?. <i>Animal Behavior and Cognition</i> , 2018, 5, 254-267.	0.4	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.	0.7	5
47	Development of the cat-owner relationship scale (CORS). <i>Behavioural Processes</i> , 2017, 141, 305-315.	0.5	58
48	Assessment of domestic cat personality, as perceived by 416 owners, suggests six dimensions. <i>Behavioural Processes</i> , 2017, 141, 273-283.	0.5	40
49	Visual perception in domestic dogs: susceptibility to the Ebbinghausâ€™Titchener and Delboeuf illusions. <i>Animal Cognition</i> , 2017, 20, 435-448.	0.9	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.	1.8	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.	0.5	13
52	Despite their best efforts, pet lizard owners in Victoria, Australia, are not fully compliant with lizard care guidelines and may not meet all lizard welfare needs. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2017, 21, 26-37.	0.5	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.	0.6	14
54	DogTube: An examination of dogmanship online. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2017, 17, 50-61.	0.5	8

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55	Why do animals differ in their susceptibility to geometrical illusions?. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 262-276.	1.4	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. <i>PLoS ONE</i> , 2017, 12, e0172091.	1.1	66
57	Comparing trainers'™ reports of clicker use to the use of clickers in applied research studies: methodological differences may explain conflicting results. <i>Pet Behaviour Science</i> , 2017, , 1-18.	0.7	7
58	Do Dogs See the Ponzo illusion?. <i>Animal Behavior and Cognition</i> , 2017, 4, 396-412.	0.4	12
59	Fact or fable: Increased wellbeing in voluntary simplicity. <i>International Journal of Wellbeing</i> , 2017, 7, 64-77.	1.5	13
60	Distress in partners of cardiac patients: relationship quality and social support. <i>British Journal of Cardiac Nursing</i> , 2016, 11, 397-405.	0.0	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. <i>Animals</i> , 2016, 6, 23.	1.0	32
62	Using Scent Detection Dogs in Conservation Settings: A Review of Scientific Literature Regarding Their Selection. <i>Frontiers in Veterinary Science</i> , 2016, 3, 96.	0.9	70
63	Cross-Sectional Study of Characteristics of Owners and Nonowners Surrendering Cats to Four Australian Animal Shelters. <i>Journal of Applied Animal Welfare Science</i> , 2016, 19, 126-143.	0.4	18
64	How clicker training works: Comparing Reinforcing, Marking, and Bridging Hypotheses. <i>Applied Animal Behaviour Science</i> , 2016, 181, 34-40.	0.8	25
65	Reasons People Surrender Unowned and Owned Cats to Australian Animal Shelters and Barriers to Assuming Ownership of Unowned Cats. <i>Journal of Applied Animal Welfare Science</i> , 2016, 19, 303-319.	0.4	21
66	An Animal Just Like Me: The Importance of Preserving the Identities of Companion'Animal Owners in Disaster Contexts. <i>Social and Personality Psychology Compass</i> , 2016, 10, 26-40.	2.0	15
67	Pet dog management practices among a representative sample of owners in Victoria, Australia. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2016, 12, 4-12.	0.5	32
68	The Italian perception of the ideal companion dog. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2016, 12, 27-35.	0.5	46
69	Pet cat management practices among a representative sample of owners in Victoria, Australia. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2016, 11, 42-49.	0.5	36
70	Exploring the existence and potential underpinnings of dog'human and horse'human attachment bonds. <i>Behavioural Processes</i> , 2016, 125, 114-121.	0.5	54
71	An Experience Sampling Approach to Investigating Associations between Pet Presence and Indicators of Psychological Wellbeing and Mood in Older Australians. <i>Anthrozoos</i> , 2015, 28, 403-420.	0.7	55
72	Determinants of Cat Choice and Outcomes for Adult Cats and Kittens Adopted from an Australian Animal Shelter. <i>Animals</i> , 2015, 5, 276-314.	1.0	21

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73	Current perspectives on attachment and bonding in the dog–human dyad. <i>Psychology Research and Behavior Management</i> , 2015, 8, 71.	1.3	164
74	Puppy parties and beyond: the role of early age socialization practices on adult dog behavior. <i>Veterinary Medicine: Research and Reports</i> , 2015, 6, 143.	0.4	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. <i>Applied Animal Behaviour Science</i> , 2015, 167, 35-42.	0.8	25
76	Companion-Animals&TM Effectiveness in Managing Chronic Pain in Adult Community Members. <i>Anthrozoos</i> , 2015, 28, 635-647.	0.7	29
77	The Canine Cuteness Effect: Owner-Perceived Cuteness as a Predictor of Human"Dog Relationship Quality. <i>Anthrozoos</i> , 2015, 28, 569-585.	0.7	25
78	Companion Rabbit and Companion Bird Management Practices Among a Representative Sample of Guardians in Victoria, Australia. <i>Journal of Applied Animal Welfare Science</i> , 2015, 18, 287-302.	0.4	11
79	Engaging pet owners in disaster risk and preparedness communications: simplifying complex human"animal relations with archetypes. <i>Environmental Hazards</i> , 2015, 14, 236-251.	1.4	17
80	Dogmanship on the farm: Analysis of personality dimensions and&Astraining styles of stock dog handlers in Australia. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 471-478.	0.5	15
81	The advent of canine performance science: Offering a sustainable future for working dogs. <i>Behavioural Processes</i> , 2015, 110, 96-104.	0.5	82
82	Cat Ownership Perception and Caretaking Explored in an Internet Survey of People Associated with Cats. <i>PLoS ONE</i> , 2015, 10, e0133293.	1.1	43
83	Development of the behavioural assessment for re-homing K9's (B.A.R.K.) protocol. <i>Applied Animal Behaviour Science</i> , 2014, 151, 75-83.	0.8	19
84	Do dogs use a mirror to find hidden food?. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 425-430.	0.5	10
85	The Perceptions of Dog Intelligence and Cognitive Skills (PoDIaCS) Survey. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 418-424.	0.5	19
86	Self-Reported Comprehension Ratings of Dog Behavior by Owners of Adult Dogs. <i>Anthrozoos</i> , 2013, 26, 5-11.	0.7	7
87	Cat admissions to <sc>RSPCA</sc> shelters in Queensland, <sc>A</sc>ustralia: description of cats and risk factors for euthanasia after entry. <i>Australian Veterinary Journal</i> , 2013, 91, 35-42.	0.5	49
88	Factor Analysis of Nineteen Executive Function Tests in a Healthy Adult Population. <i>Archives of Clinical Neuropsychology</i> , 2012, 27, 213-224.	0.3	73
89	What Do Current and Potential Australian Dog Owners Believe about Shelter Practices and Shelter Dogs?. <i>Anthrozoos</i> , 2012, 25, 457-473.	0.7	8
90	The application of Goal Management Training to aspects of financial management in individuals with traumatic brain injury. <i>Neuropsychological Rehabilitation</i> , 2012, 22, 852-873.	1.0	48

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91	Wandering Cats: Attitudes and Behaviors towards Cat Containment in Australia. <i>Anthrozoos</i> , 2012, 25, 61-74.	0.7	61
92	Beliefs Underlying Dog Owners' Health Care Behaviors: Results from a Large, Self-Selected, Internet Sample. <i>Anthrozoos</i> , 2012, 25, 171-185.	0.7	42
93	Auditory stimulus discrimination recorded in dogs, as indicated by mismatch negativity (MMN). <i>Behavioural Processes</i> , 2012, 89, 8-13.	0.5	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. <i>Applied Animal Behaviour Science</i> , 2012, 137, 1-12.	0.8	55
95	Development of a minimally-invasive protocol for recording mismatch negativity (MMN) in the dog (<i>Canis familiaris</i>) using electroencephalography (EEG). <i>Journal of Neuroscience Methods</i> , 2011, 201, 377-380.	1.3	11
96	Puppy power! Using social cognition research tasks to improve socialization practices for domestic dogs (<i>Canis familiaris</i>). <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2011, 6, 195-204.	0.5	15
97	Can dogs (<i>Canis familiaris</i>) use a mirror to solve a problem?. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2011, 6, 306-312.	0.5	13
98	A Review of Behavioral Assessment Protocols Used by Australian Animal Shelters to Determine the Adoption Suitability of Dogs. <i>Journal of Applied Animal Welfare Science</i> , 2010, 13, 314-329.	0.4	36
99	Why Do Even Committed Dog Owners Fail to Comply with Some Responsible Ownership Practices?. <i>Anthrozoos</i> , 2010, 23, 143-155.	0.7	76
100	Dog Obesity: Can Dog Caregivers' (Owners') Feeding and Exercise Intentions and Behaviors Be Predicted From Attitudes?. <i>Journal of Applied Animal Welfare Science</i> , 2010, 13, 213-236.	0.4	70
101	The relationships between morphological features and social signalling behaviours in juvenile dogs: The effect of early experience with dogs of different morphotypes. <i>Behavioural Processes</i> , 2010, 85, 1-7.	0.5	12
102	Self-Reported Comprehension Ratings of Dog Behavior by Puppy Owners. <i>Anthrozoos</i> , 2009, 22, 183-193.	0.7	37
103	Admissions of Cats to Animal Welfare Shelters in Melbourne, Australia. <i>Journal of Applied Animal Welfare Science</i> , 2009, 12, 189-213.	0.4	60
104	A refinement and validation of the Monash Canine Personality Questionnaire (MCPQ). <i>Applied Animal Behaviour Science</i> , 2009, 116, 220-227.	0.8	121
105	Inter-rater and test-retest reliability of the Monash Canine Personality Questionnaire-Revised (MCPQ-R). <i>Applied Animal Behaviour Science</i> , 2009, 119, 85-90.	0.8	56
106	Describing the ideal Australian companion dog. <i>Applied Animal Behaviour Science</i> , 2009, 120, 84-93.	0.8	89
107	The relationship of adult morphology and early social signalling of the domestic dog (<i>Canis</i>)	0.784314	107
108	Personality dimensions that emerge in companion canines. <i>Applied Animal Behaviour Science</i> , 2008, 110, 305-317.	0.8	105

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109	Understanding Personality by Understanding Companion Dogs. <i>Anthrozoos</i> , 2007, 20, 113-124.	0.7	19
110	Factors Influencing Owner Satisfaction With Companion-Dog-Training Facilities. <i>Journal of Applied Animal Welfare Science</i> , 2007, 10, 217-241.	0.4	15
111	Behaviors and Attitudes towards Semi-Owned Cats. <i>Anthrozoos</i> , 2007, 20, 131-142.	0.7	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.	0.8	240
113	Development of the Monash Dog Owner Relationship Scale (MDORS). <i>Anthrozoos</i> , 2006, 19, 243-256.	0.7	139
114	Adopting shelter dogs: Owner experiences of the first month post-adoption. <i>Anthrozoos</i> , 2005, 18, 358-378.	0.7	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.	1.2	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.	0.1	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.	1.2	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.	0.4	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.	0.4	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.	1.1	13
121	Reforging the bondâ€”towards successful canine adoption. <i>Applied Animal Behaviour Science</i> , 2003, 83, 227-245.	0.8	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.	1.0	46
123	Tail docking in dogs: a review of the issues. <i>Australian Veterinary Journal</i> , 2003, 81, 208-218.	0.5	35
124	Tail docking in dogs: can attitude change be achieved?. <i>Australian Veterinary Journal</i> , 2003, 81, 277-282.	0.5	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.	1.1	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.	1.0	24

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127	Peptidyl-prolyl-cis/trans -isomerase activity may be necessary for memory formation. FEBS Letters, 1998, 431, 386-390.	1.3	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.	1.0	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.	1.0	12
130	Cyclosporin A, an inhibitor of calcineurin, impairs memory formation in day-old chicks. Brain Research, 1996, 730, 107-117.	1.1	41
131	The impairment of long-term memory formation by the phosphatase inhibitor okadaic acid. Brain Research Bulletin, 1995, 36, 557-561.	1.4	29
132	Vegetable Oil Extraction, Toxicity of Trichloroethylene-Extracted Soybean Oil Meal. Journal of Agricultural and Food Chemistry, 1955, 3, 420-424.	2.4	7