

# Charles I Abramson

## List of Publications by Year in descending order

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Version: 2024-02-01

165  
papers

2,517  
citations

236925

25  
h-index

330143

37  
g-index

175  
all docs

175  
docs citations

175  
times ranked

1497  
citing authors

#	ARTICLE	IF	CITATIONS
1	Standard methods for behavioural studies of <i>Apis mellifera</i> . Journal of Apicultural Research, 2013, 52, 1-58.	1.5	122
2	Conditional withholding of proboscis extension in honeybees ( <i>Apis mellifera</i> ) during discriminative punishment.. Journal of Comparative Psychology (Washington, D C: 1983), 1991, 105, 345-356.	0.5	91
3	Dopamine and Octopamine Influence Avoidance Learning of Honey Bees in a Place Preference Assay. PLoS ONE, 2011, 6, e25371.	2.5	83
4	Aversive conditioning in honeybees ( <i>Apis mellifera</i> ).. Journal of Comparative Psychology (Washington,) 1983, 97, 105-110.	0.5	74
5	The Development of an Ethanol Model Using Social Insects I: Behavior Studies of the Honey Bee ( <i>Apis mellifera</i> ).. Journal of Comparative Psychology (Washington, D C: 1983), 1991, 105, 345-356.	2.4	59
6	The Relationship between Personality Match and Pet Satisfaction among Dog Owners. Anthrozoos, 2013, 26, 395-404.	1.4	55
7	Learning in Plants: Lessons from <i>Mimosa pudica</i> . Frontiers in Psychology, 2016, 7, 417.	2.1	54
8	The Effect of Insecticides on Learning in the Africanized Honey Bee ( <i>Apis mellifera</i> L.). Archives of Environmental Contamination and Toxicology, 1999, 37, 529-535.	4.1	47
9	Latent inhibition in honeybees. Learning and Behavior, 1986, 14, 184-189.	3.4	46
10	Toward a Brighter Future for Psychology as an Observation Oriented Science. Behavioral Sciences (Basel, Switzerland), 2012, 2, 1-22.	2.1	43
11	Plants learn and remember: lets get used to it. Oecologia, 2018, 186, 29-31.	2.0	41
12	The Effect of Insecticides Considered Harmless to Honey Bees ( <i>Apis mellifera</i> ): Proboscis Conditioning Studies by Using the Insect Growth Regulators Tebufenozide and Diflubenzuron. Environmental Entomology, 2004, 33, 378-388.	1.4	39
13	Ethanol increases HSP70 concentrations in honeybee ( <i>Apis mellifera</i> L.) brain tissue. Alcohol, 2010, 44, 275-282.	1.7	36
14	Assessment of lethal and sublethal effects of imidacloprid, ethion, and glyphosate on aversive conditioning, motility, and lifespan in honey bees ( <i>Apis mellifera</i> L.). Ecotoxicology and Environmental Safety, 2020, 204, 111108.	6.0	36
15	Learning in the Africanized Honey Bee: <i>Apis mellifera</i> L.. Physiology and Behavior, 1997, 62, 657-674.	2.1	34
16	Landing Flare Accident Reports and Pilot Perception Analysis. The International Journal of Aviation Psychology, 2002, 12, 137-152.	0.7	32
17	Aversive conditioning in honey bees ( <i>Apis mellifera anatolica</i> ): a comparison of drones and workers. Journal of Experimental Biology, 2013, 216, 4124-4134.	1.7	32
18	Lever-press conditioning in the crab. Physiology and Behavior, 1990, 48, 267-272.	2.1	31

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19	Development of an Ethanol Model Using Social Insects: III. Preferences for Ethanol Solutions. <i>Psychological Reports</i> , 2004, 94, 227-239.	1.7	31
20	Task-Dependent Effects of Dicofol (Kelthane) on Learning in the Honey Bee ( <i>Apis mellifera</i> ). <i>Bulletin of Environmental Contamination and Toxicology</i> , 1997, 58, 177-183.	2.7	30
21	Development of an ethanol model using social insects: V. Honeybee foraging decisions under the influence of alcohol. <i>Alcohol</i> , 2005, 36, 187-193.	1.7	30
22	A crisis in comparative psychology: where have all the undergraduates gone?. <i>Frontiers in Psychology</i> , 2015, 6, 1500.	2.1	29
23	Development of an Ethanol Model Using Social Insects: IV. Influence of Ethanol on the Aggression of Africanized Honey Bees ( <i>Apis Mellifera</i> L.). <i>Psychological Reports</i> , 2004, 94, 1107-1115.	1.7	28
24	Problems of Teaching the Behaviorist Perspective in the Cognitive Revolution. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2013, 3, 55-71.	2.1	28
25	An Automated Apparatus for Conditioning Proboscis Extension in Honey Bees, <i>Apis mellifera</i> L.. <i>Journal of Entomological Science</i> , 2001, 36, 78-92.	0.3	28
26	An Assessment of Fixed Interval Timing in Free-Flying Honey Bees ( <i>Apis mellifera ligustica</i> ): An Analysis of Individual Performance. <i>PLoS ONE</i> , 2014, 9, e101262.	2.5	27
27	SIGNALLED AVOIDANCE IN THE EYE WITHDRAWAL REFLEX OF THE GREEN CRAB. <i>Journal of the Experimental Analysis of Behavior</i> , 1988, 50, 483-492.	1.1	26
28	The US-preexposure effect in honeybees. <i>Learning and Behavior</i> , 1986, 14, 374-379.	3.4	25
29	Foraging Response of Turkish Honey Bee Subspecies to Flower Color Choices and Reward Consistency. <i>Journal of Insect Behavior</i> , 2010, 23, 100-116.	0.7	25
30	Proboscis Conditioning Experiments with Honeybees, <i>Apis Mellifera Caucasicus</i> , with Butyric Acid and DEET Mixture as Conditioned and Unconditioned Stimuli. <i>Journal of Insect Science</i> , 2010, 10, 1-17.	1.5	25
31	Operant punishment of eye elevation in the green crab, <i>Carcinus maenas</i> . <i>Behavioral and Neural Biology</i> , 1987, 48, 259-277.	2.2	24
32	A Quantitative Analysis of the Ancestral Area of Rattlesnakes. <i>Journal of Herpetology</i> , 2004, 38, 152-156.	0.5	24
33	Reduced ability of ethanol drinkers for social communication in honeybees ( <i>Apis mellifera carnica</i> ) <i>Tj ETQq1 1 0.784314 rgBT/Overload</i>	1.7	24
34	The effect of ethanol on reversal learning in honey bees ( <i>Apis mellifera anatolica</i> ): Response inhibition in a social insect model. <i>Alcohol</i> , 2015, 49, 245-258.	1.7	23
35	The National Science Foundation Research Experiences for Undergraduates Program: Experiences and Recommendations. <i>Teaching of Psychology</i> , 2004, 31, 241-247.	1.2	20
36	From foraging to operant conditioning: A new computer-controlled Skinner box to study free-flying nectar gathering behavior in bees. <i>Journal of Neuroscience Methods</i> , 2010, 188, 235-242.	2.5	20

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37	Ethanol-Induced Effects on Sting Extension Response and Punishment Learning in the Western Honey Bee ( <i>Apis mellifera</i> ). PLoS ONE, 2014, 9, e100894.	2.5	20
38	Operant Conditioning in Honey Bees ( <i>Apis mellifera</i> L.): The Cap Pushing Response. PLoS ONE, 2016, 11, e0162347.	2.5	20
39	Ethanol levels in honeybee hemolymph resulting from alcohol ingestion. Alcohol, 2007, 41, 281-284.	1.7	19
40	The use of the hypo-osmotic swelling test, water test, and supravital staining in the evaluation of drone sperm. Apidologie, 2012, 43, 31-38.	2.0	19
41	Studies of learned helplessness in honey bees ( <i>Apis mellifera ligustica</i> ).. Journal of Experimental Psychology Animal Learning and Cognition, 2017, 43, 147-158.	0.5	19
42	Development of an Ethanol Model Using Social Insects: II. Effect of Antabuse® on Consumatory Responses and Learned Behavior of the Honey Bee ( <i>Apis Mellifera</i> L.). Psychological Reports, 2003, 92, 365-378.	1.7	18
43	The application of the first order system transfer function for fitting the 3-arm radial maze learning curve. Journal of Mathematical Psychology, 2008, 52, 311-321.	1.8	18
44	The Behavior and Social Communication of Honey Bees ( <i>Apis Mellifera Carnica</i> Poll.) under the Influence of Alcohol. Psychological Reports, 2010, 106, 701-717.	1.7	18
45	Pseudoconditioning in earthworms ( <i>Lumbricus terrestris</i> ): Support for nonassociative explanations of classical conditioning phenomena through an olfactory paradigm.. Journal of Comparative Psychology (Washington, D C: 1983), 1995, 109, 390-397.	0.5	17
46	The effect of pymetrozine (Plenum WG-50®) on proboscis extension conditioning in honey bees ( <i>Apis</i> ) Tj ETQq0 0.0 rgBT /Overlock 10 Tt	6.0	17
47	Behavioral Studies of Learning in the Africanized Honey Bee ( <i>Apis mellifera</i> L.). Brain, Behavior and Evolution, 2002, 59, 68-86.	1.7	16
48	Habituation to a Novel Environment in the Crayfish <i>Procambarus Cubensis</i> . Journal of Crustacean Biology, 2005, 25, 488-494.	0.8	16
49	Ethanol Self-Administration in Free-Flying Honeybees ( <i>Apis mellifera</i> L.) in an Operant Conditioning Protocol. Alcoholism: Clinical and Experimental Research, 2012, 36, 1568-1577.	2.4	16
50	The effects of ingested aqueous aluminum on floral fidelity and foraging strategy in honey bees ( <i>Apis</i> ) Tj ETQq0 0.0 rgBT /Overlock 10 Tt	6.0	16
51	Behaviorist approaches to investigating memory and learning: A primer for synthetic biology and bioengineering. Communicative and Integrative Biology, 2021, 14, 230-247.	1.4	16
52	The effect of essential oils of sweet fennel and pignut on mortality and learning in africanized honeybees ( <i>Apis mellifera</i> L.) (Hymenoptera: Apidae). Neotropical Entomology, 2007, 36, 828-835.	1.2	15
53	Exposure to Citral, Cinnamon and Ruda Disrupts the Life Cycle of a Vector of Chagas Disease. American Journal of Environmental Sciences, 2007, 3, 7-8.	0.5	15
54	The Attraction of Africanized Honey Bees ( <i>Apis mellifera</i> L.) to Soft Drinks and Perfumes. Journal of General Psychology, 1997, 124, 166-181.	2.8	14

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55	Psychology of Learning: A New Approach to Study Behavior of <i>Rhodnius Prolixus</i> Stal under Laboratory Conditions. <i>Psychological Reports</i> , 2005, 97, 721-731.	1.7	14
56	A Study in Inspiration: Charles Henry Turner (1867-1923) and the Investigation of Insect Behavior. <i>Annual Review of Entomology</i> , 2009, 54, 343-359.	11.8	14
57	Reproductive Endocrinology and Musth Indicators in a Captive Asian Elephant ( <i>Elephas maximus</i> ). <i>Psychological Reports</i> , 2016, 119, 839-860.	1.7	14
58	Effect of Essential Oil from Citronella and Alfazema on Fennel Aphids <i>Hyadaphis foeniculi</i> Passerini (Hemiptera: Aphididae) and its Predator <i>Cycloneda sanguinea</i> L. (Coleoptera: Coccinelidae). <i>American Journal of Environmental Sciences</i> , 2007, 3, 9-10.	0.5	14
59	A Tool for Every Job: Assessing the Need for a Universal Definition of Tool Use. <i>International Journal of Comparative Psychology</i> , 2013, 26, .	0.3	14
60	Pavlovian conditioning of the proboscis extension reflex in harnessed foragers using paired vs. unpaired and discrimination learning paradigms: tests for differences among honeybee subspecies in Turkey. <i>Apidologie</i> , 2008, 39, 428-435.	2.0	13
61	Use of Board Games, Historical Calendars, and Trading Cards in a History of Psychology Class. <i>Psychological Reports</i> , 2009, 104, 529-544.	1.7	13
62	A PARADIGM FOR OPERANT CONDITIONING IN BLOW FLIES ( <i>PHORMIA TERRAE NOVAE</i> ROBINEAU-DESVOIDY.) <i>Journal of Experimental Psychology</i> , 1967, 74, 1-13	1.1	13
63	Failure to Find Ethanol-Induced Conditioned Taste Aversion in Honey Bees ( <i>Apis mellifera</i> L.). <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 1260-1270.	2.4	13
64	The effects of a choice test between food rewards and human interaction in a herd of domestic horses of varying breeds and experiences. <i>Applied Animal Behaviour Science</i> , 2020, 231, 105075.	1.9	13
65	A demonstration of virtual reality in free-flying honeybees: <i>Apis mellifera</i> . <i>Physiology and Behavior</i> , 1996, 59, 39-43.	2.1	12
66	Status of Psychology as a Science in Northeast Brazil: Undergraduate Students' Perceptions. <i>Psychological Reports</i> , 2005, 96, 109-114.	1.7	12
67	The Propeller Experiment Controller: Low-Cost Automation for Classroom Experiments in Learning and Behavior. <i>Comprehensive Psychology</i> , 2013, 2, 07.08.IT.2.2.	0.3	12
68	An Inconvenient Truth: Some Neglected Issues in Invertebrate Learning. <i>Perspectives on Behavior Science</i> , 2018, 41, 395-416.	1.9	12
69	Social Reinforcement Delays in Free-Flying Honey Bees ( <i>Apis mellifera</i> L.). <i>PLoS ONE</i> , 2012, 7, e46729.	2.5	12
70	A New Apparatus to Study Behavior of Triatomines under Laboratory Conditions. <i>Psychological Reports</i> , 2005, 96, 825-832.	1.7	11
71	The Search for Cognitive Terminology: An Analysis of Comparative Psychology Journal Titles. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2013, 3, 133-142.	2.1	11
72	A Simple and Transparent Alternative to Repeated Measures ANOVA. <i>SAGE Open</i> , 2015, 5, 215824401560419.	1.7	11

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73	CONDITIONING METHODS FOR ANIMALS IN AGRICULTURE: A REVIEW. <i>Ciencia Animal Brasileira</i> , 2016, 17, 359-375.	0.3	11
74	Olfactory Learning in the Stingless Bee <i>Melipona eburnea</i> Friese (Apidae: Meliponini). <i>Insects</i> , 2019, 10, 412.	2.2	11
75	The Effect of an Organic Pesticide on Mortality and Learning in Africanized Honey Bees ( <i>Apis mellifera</i> ) Tj ETQq1 1 0.784314 rrgBT /Overlock 10 Tf	0.5	11
76	General Aviation Leveloff, Roundout, and Accident Rate Analysis. <i>The International Journal of Aviation Psychology</i> , 2005, 15, 189-203.	0.7	10
77	Learning and orientation to odor in the bug <i>Rhodnius prolixus</i> Stal 1859 under laboratory conditions. <i>Parasitology Research</i> , 2008, 103, 587-594.	1.6	10
78	Honey Bee Location- and Time-Linked Memory Use in Novel Foraging Situations: Floral Color Dependency. <i>Insects</i> , 2014, 5, 243-269.	2.2	10
79	General Issues in the Cognitive Analysis of Plant Learning and Intelligence. <i>Signaling and Communication in Plants</i> , 2018, , 35-49.	0.7	10
80	Capacity of earwig <i>Marava arachidis</i> (Yersin) to access fennel plants <i>Foeniculum vulgare</i> Mill in laboratory and field. <i>Ciencia Rural</i> , 2007, 37, 1524-1528.	0.5	10
81	Partial reinforcement and resistance to extinction in honeybees. <i>Learning and Behavior</i> , 1986, 14, 232-240.	3.4	9
82	Perception of Students in the South of Brazil of Status of Psychology as a Science. <i>Psychological Reports</i> , 2005, 97, 750-756.	1.7	9
83	Habituation of the Rattle Response in Western Diamondback Rattlesnakes, <i>Crotalus atrox</i> . <i>Copeia</i> , 2008, 2008, 835-843.	1.3	9
84	The application of the first order system transfer function for fitting The California Verbal Learning Test Learning Curve. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 443-452.	1.8	9
85	Assessment of the learning curve from the California Verbal Learning Testâ€”Children's Version with the first-order system transfer function. <i>Child Neuropsychology</i> , 2011, 17, 330-346.	1.3	8
86	The First Order Transfer Function in the Analysis of Agrochemical Data in Honey Bees ( <i>Apis Mellifera</i> ) Tj ETQq0 0 0 rrgBT /Overlock 10 Tf	2.2	8
87	Effect of octopamine manipulation on honeybee decision making: reward and cost differences associated with foraging. <i>Animal Behaviour</i> , 2015, 100, 144-150.	1.9	8
88	Learning Task-Based Instructional Policy for Excavator-Like Robots. , 2018, , .		8
89	Influence of environmental experience on aversive conditioning in honey bees ( <i>Apis mellifera</i> L.). <i>Apidologie</i> , 2018, 49, 647-659.	2.0	8
90	Honey bees ( <i>Apis mellifera</i> spp.) respond to increased aluminum exposure in their foraging choice, motility, and circadian rhythmicity. <i>PLoS ONE</i> , 2019, 14, e0218365.	2.5	8

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91	A Rapid Bioassay for Detection of Adulterated Beeswax. <i>Journal of Entomological Science</i> , 1999, 34, 265-272.	0.3	8
92	The Case for Interdisciplinary Environmental Education and Research. <i>American Journal of Environmental Sciences</i> , 2009, 5, 124-129.	0.5	8
93	Identification of a new contingency-based response in honey bees ( <i>Apis mellifera</i> ) through revision of the proboscis extension conditioning paradigm. <i>Journal of Insect Behavior</i> , 1997, 10, 479-491.	0.7	7
94	Note regarding the Word "Behavior"™ in Glossaries of Introductory Textbooks, Dictionaries, and Encyclopedias Devoted to Psychology. <i>Perceptual and Motor Skills</i> , 2005, 101, 568-574.	1.3	7
95	The Fish Stick: An Easy-to-Use Classroom Training Apparatus for Fish. <i>Psychological Reports</i> , 2010, 106, 135-146.	1.7	7
96	Coverage of Russian psychological contributions in American psychology textbooks. <i>International Journal of Psychology</i> , 2012, 47, 76-87.	2.8	7
97	Feature-positive and feature-negative learning in honey bees. <i>Journal of Experimental Biology</i> , 2013, 216, 224-9.	1.7	7
98	Recruiting for science, technology, engineering, and mathematics disciplines: perspectives of Black and Hispanic entomologists <sup>1</sup> , <sup>2</sup> . <i>Comprehensive Psychology</i> , 2013, 2, Article 4.	0.3	7
99	An assessment of horse ( <i>Equus ferus caballus</i> ) responding on fixed interval schedules of reinforcement: An individual analysis. <i>Behavioural Processes</i> , 2015, 120, 1-13.	1.1	7
100	Social signals and aversive learning in honey bee drones and workers. <i>Biology Open</i> , 2016, 6, 41-49.	1.2	7
101	Bioelectrical Potentials of <i>Philodendron Cordatum</i> : A New Method for Investigation of Behavior in Plants. <i>Psychological Reports</i> , 2002, 91, 173-185.	1.7	7
102	PSYCHOLOGY OF LEARNING: A NEW APPROACH TO STUDY BEHAVIOR OF RHODNIUS PROLIXUS STAL UNDER LABORATORY CONDITIONS. <i>Psychological Reports</i> , 2005, 97, 721.	1.7	7
103	Improving the Psychology Undergraduate Curriculum in Developing Countries: A Personal Note with Illustrations from Brazil. <i>Journal of Social Sciences</i> , 2006, 2, 108-112.	0.1	7
104	Project BETA: Biological Education through Animals. <i>American Biology Teacher</i> , 1999, 61, 282-283.	0.2	6
105	Classical Conditioning of Proboscis Extension in Harnessed Africanized Honey Bee Queens ( <i>Apis</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	6
106	Nectar quality perception by honey bees ( <i>Apis mellifera ligustica</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2013, 127, 341-351.	0.5	6
107	Side effects of imidacloprid, ethion, and hexaflumuron on adult and larvae of honey bee <i>Apis mellifera</i> (Hymenoptera, Apidae). <i>Apidologie</i> , 2022, 53, 1.	2.0	6
108	Some Preliminary Studies on the Ability of Africanized Honey Bees ( <i>Apis Mellifera</i> L.) to Tolerate Cold Temperatures When Placed inside a Refrigerator. <i>Psychological Reports</i> , 1997, 81, 707-718.	1.7	5

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109	An Easy-to-Use Word Processing Program for Creating Concept Cards in Psychology Courses: A Method for Teachers. <i>Psychological Reports</i> , 2002, 90, 968-974.	1.7	5
110	Fifth instar experience reduces aversiveness of the plant extract ruda ( <i>Ruta graveolens</i> ) in the adult triatomine <i>Rhodnius prolixus</i> Stal 1859. <i>Journal of Vector Ecology</i> , 2006, 31, 196-197.	1.0	5
111	Overall Memory Impairment Identification with Mathematical Modeling of the CVLT-II Learning Curve in Multiple Sclerosis. <i>Multiple Sclerosis International</i> , 2012, 2012, 1-17.	0.8	5
112	A colony defence difference between two honey bee subspecies ( <i>Apis mellifera cypria</i> and <i>Apis mellifera mellifera</i> ). <i>Journal of Apiculture</i> , 2015, 1, 1-5.	1.5	5
113	Use of Flower Color-Cue Memory by Honey Bee Foragers Continues when Rewards No Longer Differ between Flower Colors. <i>Journal of Insect Behavior</i> , 2017, 30, 728-740.	0.7	5
114	Using Human Reinforcement Learning Models to Improve Robots as Teachers. <i>Journal of Experimental Psychology: Applied</i> , 2018, 24, 1-10.		5
115	Antistatic Foam as a Shocking Surface for Behavioral Studies with Honey Bees (Hymenoptera: Apidae) and American Cockroaches (Orthoptera: Blattellidae). <i>Journal of Entomological Science</i> , 2004, 39, 562-566.	0.3	5
116	An aversive conditioning unit for ants. <i>Behavior Research Methods &amp; Instrumentation</i> , 1977, 9, 505-507.	0.3	4
117	Passive Avoidance in the California Harvester Ant ( <i>Pogonomyrmex Californicus</i> ). <i>Journal of General Psychology</i> , 1981, 104, 29-40.	2.8	4
118	Classical Conditioning in the Crab. <i>Journal of Experimental Psychology</i> , 1990, 119, 215-222.		4
119	A New Mathematical Model For Assessment of Memorization Dynamics. <i>Spanish Journal of Psychology</i> , 2005, 8, 142-156.	2.1	4
120	Effects of ethanol ingestion on aversive conditioning in honey bees ( <i>Apis mellifera</i> L.). <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2021, 135, 559-567.	0.5	4
121	Appetitive reversal learning differences of two honey bee subspecies with different foraging behaviors. <i>PeerJ</i> , 2018, 6, e5918.	2.0	4
122	Time allocation in carpenter ants ( <i>Componotus herculeanus</i> ). <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1989, 103, 389-400.	0.5	3
123	A Build-it-Yourself Inexpensive Lock-Out Device. <i>Psychological Reports</i> , 2001, 88, 411-419.	1.7	3
124	An Inquiry-Based Approach to Teaching Research Design: Asking the Right Questions. <i>Psychological Reports</i> , 2002, 90, 1064-1068.	1.7	3
125	Eye Color as an Indicator of Behavior: Revisiting Worthy and Scott. <i>Psychological Reports</i> , 2008, 102, 759-778.	1.7	3
126	Google Earth as a Source of Ancillary Material in a History of Psychology Class. <i>Psychological Reports</i> , 2010, 106, 665-670.	1.7	3



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127	A Bibliography of Articles of Interest to Teachers of Psychology Appearing in <i>Psychological Reports</i> 1955â€“2010. <i>Psychological Reports</i> , 2011, 108, 182-212.	1.7	3
128	The Use of Zazzle to Turn Historically Important Psychologists and Movements into U.S. Postage Stamps: The Example of Charles Henry Turner. <i>Comprehensive Psychology</i> , 2012, 1, 11.IT.1.5.	0.3	3
129	The Use of the First Order System Transfer Function in the Analysis of Proboscis Extension Learning of Honey Bees, <i>Apis mellifera</i> L., Exposed to Pesticides. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2012, 88, 559-562.	2.7	3
130	Semantic structure for robotic teaching and learning. , 2017, , .		3
131	A Reinforcement Learning Model for Robots as Teachers. , 2018, , .		3
132	Mutual Reinforcement Learning with Robot Trainers. , 2019, , .		3
133	Conspecific and interspecific stimuli reduce initial performance in an aversive learning task in honey bees ( <i>Apis mellifera</i> ). <i>PLoS ONE</i> , 2020, 15, e0228161.	2.5	3
134	Effects of aversive conditioning on expression of physiological stress in honey bees ( <i>Apis mellifera</i> ). <i>Neurobiology of Learning and Memory</i> , 2021, 178, 107363.	1.9	3
135	NOTE REGARDING THE WORD 'BEHAVIOR' IN GLOSSARIES OF INTRODUCTORY TEXTBOOKS, DICTIONARIES, AND ENCYCLOPEDIAS DEVOTED TO PSYCHOLOGY. <i>Perceptual and Motor Skills</i> , 2005, 101, 568.	1.3	3
136	The Use of Powerpoint Shareware for Making Jeopardy!-Type Games in the Teaching of Psychology. <i>Perceptual and Motor Skills</i> , 2007, 105, 8-14.	1.3	2
137	Can Honey Bees Learn the Removal of a Stimulus as a Conditioning Cue?. <i>Ethology</i> , 2010, 116, 843-854.	1.1	2
138	Aversive conditioning in honey bees (<i>Apis mellifera anatolica</i>): a comparison of drones and workers. <i>Journal of Experimental Biology</i> , 2013, 216, 4498-4498.	1.7	2
139	Importance of Comparative Psychology in Pet Industry Litigation. <i>Journal of Social Sciences</i> , 2017, 13, 118-123.	0.1	2
140	Low Strength Magnetic Fields Serve as a Cue for Foraging Honey Bees but Prior Experience is More Indicative of Choice. <i>Bioelectromagnetics</i> , 2020, 41, 458-470.	1.6	2
141	ï¿½Limited evidence for learning in a shuttle box paradigm in crickets ( <i>Acheta domesticus</i> ). <i>Journal of Orthoptera Research</i> , 2021, 30, 155-161.	1.0	2
142	An Inquiry-Based Approach to Teaching Research Design: Asking the Right Questions. <i>Psychological Reports</i> , 2002, 90, 1064-1068.	1.7	1
143	Serial Dilutions: A New Area of Research for Animal Behavior. <i>Psychological Reports</i> , 2012, 111, 473-492.	1.7	1
144	APRENDIZAGEM DA EXTENSÃFO DA PROBÃSCIDE EM ZANGÃ-ES AFRICANIZADOS ( <i>Apis mellifera</i> L.) CONFINADOS. <i>Ciencia Animal Brasileira</i> , 2015, 16, 14-23.	0.3	1

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145	Brazilian Educational System and Advances in Vocational Teaching with the Advent of Federal Institutes of Education, Science and Technology. <i>Comprehensive Psychology</i> , 2015, 4, 10.IT.4.4.	0.3	1
146	A New Instrumental/Operant Conditioning Technique Suitable for Inquiry-Based Activities in Courses on Experimental Psychology, Learning, and Comparative Psychology Using Planaria ( <i>Dugesia</i> ) Tj ETQq0 0 0 rgBT /Ovz8k 101f 50 697		
147	A Crisis in Comparative Psychology: Where Have All the Undergraduates Gone? Additional Comments., <i>Comprehensive Psychology</i> , 2015, 4, 10.IT.4.7.	0.3	1
148	Charles Henry Turner remembered. <i>Nature</i> , 2017, 542, 31-31.	27.8	1
149	Operant Conditioning in the Crab. , 1990, , 207-214.		1
150	Exploratory Studies of Classical Conditioning of the Preoral Cavity in Harnessed Carpenter Ants ( <i>Camponotus Pennsylvanicus</i> ). <i>Psychological Reports</i> , 2002, 90, 1037-1050.	1.7	0
151	A Low-Cost Drinkometer Circuit Suitable for Insects and other Organisms. <i>Psychological Reports</i> , 2004, 94, 1137-1143.	1.7	0
152	An Inquiry-Based Exercise for Demonstrating Prey Preference in Snakes. <i>American Biology Teacher</i> , 2006, 68, 221-226.	0.2	0
153	An Inquiry-Based Exercise for Demonstrating Prey Preference in SNAKES. <i>American Biology Teacher</i> , 2006, 68, 221.	0.2	0
154	The application of the first order system transfer function for fitting The California Verbal Learning Test Learning Curve" CORRIGENDUM. <i>Journal of the International Neuropsychological Society</i> , 2011, 17, 206.	1.8	0
155	Using Powerpoint to Demonstrate Human Classical Salivary Conditioning in a Classroom Situation. <i>Psychological Reports</i> , 2011, 108, 109-119.	1.7	0
156	Using the Labyrinth as a Teaching Tool in Psychology. <i>Comprehensive Psychology</i> , 2013, 2, 07.08.IT.2.10.	0.3	0
157	Exploring the Relationship between Animal Behavior and Consumer Products: Developing Critical Awareness through Classroom and Home-Based Experimentation. <i>Comprehensive Psychology</i> , 2015, 4, 01.07.CP.4.23.	0.3	0
158	Arthur Schopenhauer and the Current Conception of the Origin of Species: What Did the Philosopher Anticipate?. <i>SAGE Open</i> , 2019, 9, 215824401983746.	1.7	0
159	The Use of 3-D Printing in Behavioral Research " A Proposal for the Interaction Between Engineers and Experimental Psychologists. , 0, ,		0
160	Title is missing!. , 2020, 15, e0228161.		0
161	Title is missing!. , 2020, 15, e0228161.		0
162	Title is missing!. , 2020, 15, e0228161.		0

#	ARTICLE	IF	CITATIONS
163	Title is missing!. , 2020, 15, e0228161.		0
164	Title is missing!. , 2020, 15, e0228161.		0
165	Title is missing!.. , 2020, 15, e0228161.		0