

# Christopher A Podlesnik

## List of Publications by Year in descending order

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Version: 2024-02-01

88  
papers

1,537  
citations

331670

21  
h-index

361022

35  
g-index

89  
all docs

89  
docs citations

89  
times ranked

416  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of relapse of automatically maintained behavior resulting from context changes. <i>Journal of Applied Behavior Analysis</i> , 2022, 55, 138-153.	2.7	8
2	Evaluating effects of context changes on resurgence in humans. <i>Behavioural Processes</i> , 2022, 194, 104563.	1.1	6
3	Blackouts can serve as a contextual feature and enhance resurgence. <i>Behavioural Processes</i> , 2022, 195, 104587.	1.1	0
4	Assessing human performance during contingency changes and extinction tests in reversal-learning tasks. <i>Learning and Behavior</i> , 2022, , 1.	1.0	1
5	A quantitative analysis of the effects of alternative reinforcement rate and magnitude on resurgence. <i>Behavioural Processes</i> , 2022, 198, 104641.	1.1	10
6	Examining combinations of stimulus and contingency changes with children diagnosed with autism spectrum disorder and pigeons. <i>Learning and Motivation</i> , 2022, 78, 101806.	1.2	1
7	Punishment in training contexts decrease operant renewal in zebrafish ( <i>Danio rerio</i> ). <i>Learning and Motivation</i> , 2021, 74, 101712.	1.2	3
8	Evaluating extinction, renewal, and resurgence of operant behavior in humans with Amazon Mechanical Turk. <i>Learning and Motivation</i> , 2021, 74, 101728.	1.2	8
9	Zebrafish choice behavior is sensitive to reinforcer rate, immediacy, and magnitude ratios. <i>Journal of the Experimental Analysis of Behavior</i> , 2021, 116, 182-207.	1.1	4
10	Examining effects of training duration on humans' resurgence and variability using a novel touchscreen procedure. <i>Journal of the Experimental Analysis of Behavior</i> , 2021, 116, 344-358.	1.1	2
11	Extending a misallocation model to children's choice behavior.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2021, 47, 317-325.	0.5	4
12	An evaluation of resurgence following functional communication training conducted in alternative antecedent contexts via telehealth. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 113, 278-301.	1.1	19
13	Examining stimuli paired with alternative reinforcement to mitigate resurgence in children diagnosed with autism spectrum disorder and pigeons. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 113, 214-231.	1.1	12
14	Quantifying errors of bias and discriminability in conditional-discrimination performance in children diagnosed with autism spectrum disorder. <i>Learning and Motivation</i> , 2020, 71, 101659.	1.2	5
15	Adventitious reinforcement during long-duration DRO exposure. <i>Journal of Applied Behavior Analysis</i> , 2020, 53, 1674-1687.	2.7	4
16	Effects of punishing target response during extinction on resurgence and renewal in zebrafish ( <i>Danio</i> )	1.1	9
17	Assessing potential reinforcement-like effects of brief stimuli unrelated to food reinforcers. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 113, 363-389.	1.1	0
18	The role of adventitious reinforcement during differential reinforcement of other behavior: A systematic replication. <i>Journal of Applied Behavior Analysis</i> , 2020, 53, 2440-2449.	2.7	6

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19	Repeated resurgence with and without a context change. <i>Behavioural Processes</i> , 2020, 174, 104105.	1.1	15
20	The Role of Effort in Shifting Preference for Feedback Stimuli. <i>Journal of Organizational Behavior Management</i> , 2020, 40, 30-45.	1.2	1
21	SQAB 2018: Biobehavioral processes. <i>Behavioural Processes</i> , 2019, 168, 103938.	1.1	0
22	Resurgence is greater following a return to the training context than remaining in the extinction context. <i>Journal of the Experimental Analysis of Behavior</i> , 2019, 111, 416-435.	1.1	19
23	The nanoeconomics of concurrent choice behavior. <i>Journal of the Experimental Analysis of Behavior</i> , 2019, 111, 274-288.	1.1	3
24	Dependent scheduling and evidence for melioration. <i>Journal of the Experimental Analysis of Behavior</i> , 2019, 111, 146-148.	1.1	0
25	Predator videos and electric shock function as punishers for zebrafish ( <i>Danio rerio</i> ). <i>Journal of the Experimental Analysis of Behavior</i> , 2019, 111, 116-129.	1.1	6
26	Assessing the combined effects of resurgence and reinstatement in children diagnosed with autism spectrum disorder. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 109, 408-421.	1.1	28
27	Melioration revisited: a systematic replication of Vaughan (1981). <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 109, 551-563.	1.1	3
28	Greater reinforcement rate during training increases spontaneous recovery. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 109, 238-252.	1.1	8
29	Resurgence when challenging alternative behavior with progressive ratios in children and pigeons. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 110, 474-499.	1.1	11
30	Relative effects of reinforcement and punishment on human choice. <i>European Journal of Behavior Analysis</i> , 2018, 19, 125-148.	0.9	4
31	Evaluation of renewal mitigation of negatively reinforced socially significant operant behavior. <i>Learning and Motivation</i> , 2018, 63, 133-141.	1.2	36
32	SQAB 2017: Quantitative and Comparative Analyses of Behavior. <i>Behavioural Processes</i> , 2018, 152, 1-2.	1.1	0
33	Resurgence with and without an alternative response. <i>Journal of Applied Behavior Analysis</i> , 2018, 51, 854-865.	2.7	14
34	Does a negative discriminative stimulus function as a punishing consequence?. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 110, 87-104.	1.1	2
35	Laboratory models of treatment relapse and mitigation techniques.. <i>Behavior Analysis (Washington, D) Tj ETQq1 1 0,784314 rgBT /Over</i>	0.5	36
36	No impact of repeated extinction exposures on operant responding maintained by different reinforcer rates. <i>Behavioural Processes</i> , 2017, 138, 29-33.	1.1	15

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37	SQAB 2016: Persistence and relapse. <i>Behavioural Processes</i> , 2017, 141, 1-2.	1.1	0
38	An animal model of differential reinforcement of alternative behavior. <i>Learning and Motivation</i> , 2017, 58, 48-58.	1.2	9
39	Noncontingent reinforcement competes with response performance. <i>Journal of the Experimental Analysis of Behavior</i> , 2017, 107, 343-353.	1.1	5
40	Quantitative models of persistence and relapse from the perspective of behavioral momentum theory: Fits and misfits. <i>Behavioural Processes</i> , 2017, 141, 92-99.	1.1	49
41	Reversal learning and resurgence of operant behavior in zebrafish ( <i>Danio rerio</i> ). <i>Behavioural Processes</i> , 2017, 142, 79-83.	1.1	38
42	Renewed behavior produced by context change and its implications for treatment maintenance: A review. <i>Journal of Applied Behavior Analysis</i> , 2017, 50, 675-697.	2.7	104
43	Beyond Intervention. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2017, 4, 17-24.	2.4	8
44	Evaluation of an aversion-based program designed to reduce predation of native birds by dogs: An analysis of training records for 1156 dogs. <i>Applied Animal Behaviour Science</i> , 2017, 191, 59-66.	1.9	6
45	Evaluation of an arm splint belt to reduce self-injury. <i>Behavioral Interventions</i> , 2017, 32, 255-261.	1.0	3
46	Operant models of relapse in zebrafish ( <i>Danio rerio</i> ): Resurgence, renewal, and reinstatement. <i>Behavioural Brain Research</i> , 2017, 335, 215-222.	2.2	32
47	Generalization of the disruptive effects of alternative stimuli when combined with target stimuli in extinction. <i>Journal of the Experimental Analysis of Behavior</i> , 2017, 108, 255-268.	1.1	3
48	Quantitative analysis of local-level resurgence. <i>Learning and Behavior</i> , 2017, 45, 76-88.	1.0	25
49	Signaled alternative reinforcement and the persistence of operant behavior. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 106, 22-33.	1.1	11
50	Assessing the role of alternative response rates and reinforcer rates in resistance to extinction of target responding when combining stimuli. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 105, 427-444.	1.1	9
51	Stimulus-reinforcer relations established during training determine resistance to extinction and relapse via reinstatement. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 106, 225-241.	1.1	10
52	Contrafreeloading, reinforcement rate, and behavioral momentum. <i>Behavioural Processes</i> , 2016, 128, 24-28.	1.1	9
53	Resistance to change and resurgence in humans engaging in a computer task. <i>Behavioural Processes</i> , 2016, 125, 1-5.	1.1	35
54	Training reinforcement rates, resistance to extinction, and the role of context in reinstatement. <i>Learning and Behavior</i> , 2016, 44, 29-48.	1.0	14

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55	Method of stimulus combination impacts resistance to extinction. <i>Journal of the Experimental Analysis of Behavior</i> , 2015, 104, 30-47.	1.1	11
56	Steady-state choice between four alternatives obeys the constant-ratio rule. <i>Journal of the Experimental Analysis of Behavior</i> , 2015, 104, 7-19.	1.1	7
57	Basic and translational evaluation of renewal of operant responding. <i>Journal of Applied Behavior Analysis</i> , 2015, 48, 390-401.	2.7	55
58	Behavioral Momentum Theory: Understanding Persistence and Improving Treatment. <i>Autism and Child Psychopathology Series</i> , 2015, , 327-351.	0.2	25
59	Implications of Behavioral Momentum Theory for Intervention in Autism Spectrum Disorder. <i>Autism and Child Psychopathology Series</i> , 2015, , 353-374.	0.2	2
60	Stimulus generalization and operant context renewal. <i>Behavioural Processes</i> , 2015, 119, 93-98.	1.1	31
61	TRANSLATIONAL RESEARCH ON THE RELAPSE OF OPERANT BEHAVIOR. <i>Revista Mexicana De Analisis De La Conducta</i> , 2015, 41, 226-251.	0.1	13
62	Resurgence: Response competition, stimulus control, and reinforcer control. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 102, 231-240.	1.1	51
63	Signaling added response-independent reinforcement to assess Pavlovian processes in resistance to change and relapse. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 102, 179-197.	1.1	14
64	Are preference and resistance to change convergent expressions of stimulus value?. <i>Journal of the Experimental Analysis of Behavior</i> , 2013, 100, 27-48.	1.1	5
65	The acquisition and maintenance of dogs' aversion responses to kiwi ( <i>Apteryx</i> spp.) training stimuli across time and locations. <i>Applied Animal Behaviour Science</i> , 2013, 146, 107-111.	1.9	15
66	Punishing and cardiovascular effects of intravenous histamine in rats: Pharmacological selectivity. <i>Journal of the Experimental Analysis of Behavior</i> , 2013, 100, 333-354.	1.1	7
67	The openness is there. <i>The Behavior Analyst</i> , 2013, 36, 151-153.	2.5	3
68	RESISTANCE TO EXTINCTION AND RELAPSE IN COMBINED STIMULUS CONTEXTS. <i>Journal of the Experimental Analysis of Behavior</i> , 2012, 98, 169-189.	1.1	32
69	Differential reinforcement and resistance to change of divided-attention performance. <i>Learning and Behavior</i> , 2012, 40, 158-169.	1.0	8
70	Repeated extinction and reversal learning of an approach response supports an arousal-mediated learning model. <i>Behavioural Processes</i> , 2011, 87, 125-134.	1.1	9
71	The effects of nociceptin/orphanin FQ receptor agonist Ro 64-6198 and diazepam on antinociception and remifentanyl self-administration in rhesus monkeys. <i>Psychopharmacology</i> , 2011, 213, 53-60.	3.1	35
72	TEMPORAL CONTEXT, PREFERENCE, AND RESISTANCE TO CHANGE. <i>Journal of the Experimental Analysis of Behavior</i> , 2011, 96, 191-213.	1.1	4

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73	A CHOICE PROCEDURE TO ASSESS THE AVERSIVE EFFECTS OF DRUGS IN RODENTS. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 93, 203-223.	1.1	14
74	Extinction, relapse, and behavioral momentum. <i>Behavioural Processes</i> , 2010, 84, 400-411.	1.1	86
75	Behavioral momentum and relapse of extinguished operant responding. <i>Learning and Behavior</i> , 2009, 37, 357-364.	1.0	128
76	Reinforcer satiation and resistance to change of responding maintained by qualitatively different reinforcers. <i>Behavioural Processes</i> , 2009, 81, 126-132.	1.1	4
77	Effects of initial-link duration on preference and resistance to change in concurrent-chains schedules. <i>Behavioural Processes</i> , 2009, 81, 223-226.	1.1	4
78	RESISTANCE TO CHANGE AND FREQUENCY OF RESPONSEâ€”DEPENDENT STIMULI UNCORRELATED WITH REINFORCEMENT. <i>Journal of the Experimental Analysis of Behavior</i> , 2009, 92, 199-214.	1.1	7
79	Responseâ€”reinforcer relations and resistance to change. <i>Behavioural Processes</i> , 2008, 77, 109-125.	1.1	29
80	Quantitative analyses of observing and attending. <i>Behavioural Processes</i> , 2008, 78, 145-157.	1.1	16
81	CONDITIONED REINFORCEMENT VALUE AND RESISTANCE TO CHANGE. <i>Journal of the Experimental Analysis of Behavior</i> , 2008, 89, 263-298.	1.1	18
82	Divided attention and the matching law: Sample duration affects sensitivity to reinforcement allocation. <i>Learning and Behavior</i> , 2007, 35, 141-148.	1.0	17
83	MATCHING AND CONDITIONED REINFORCEMENT RATE. <i>Journal of the Experimental Analysis of Behavior</i> , 2006, 85, 167-180.	1.1	29
84	RESISTANCE TO CHANGE OF RESPONDING MAINTAINED BY UNSIGNALLED DELAYS TO REINFORCEMENT: A RESPONSE-BOUNDED ANALYSIS. <i>Journal of the Experimental Analysis of Behavior</i> , 2006, 85, 329-347.	1.1	23
85	Sensitivity and Strength: Effects Of Instructions on Resistance to Change. <i>Psychological Record</i> , 2006, 56, 303-320.	0.9	12
86	Divided attention performance and the matching law. <i>Learning and Behavior</i> , 2006, 34, 255-261.	1.0	29
87	Resurgence of alcohol seeking produced by discontinuing non-drug reinforcement as an animal model of drug relapse. <i>Behavioural Pharmacology</i> , 2006, 17, 369-374.	1.7	90
88	RATE OF CONDITIONED REINFORCEMENT AFFECTS OBSERVING RATE BUT NOT RESISTANCE TO CHANGE. <i>Journal of the Experimental Analysis of Behavior</i> , 2005, 84, 1-17.	1.1	31