

Michael Davison

List of Publications by Year in descending order

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167
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#	ARTICLE	IF	CITATIONS
1	Pigeons prefer to invest early for future reinforcers. <i>Journal of the Experimental Analysis of Behavior</i> , 2021, 115, 650-666.	1.1	3
2	Concurrent schedules: How responses per reinforcer affects estimates of sensitivity to reinforcement. <i>Journal of the Experimental Analysis of Behavior</i> , 2021, 116, 114-123.	1.1	0
3	Modeling choice across time: Effects of responseâ€“reinforcer discriminability. <i>Journal of the Experimental Analysis of Behavior</i> , 2021, , .	1.1	2
4	Generalizing from the Past, Choosing the Future. <i>Perspectives on Behavior Science</i> , 2020, 43, 245-258.	1.9	9
5	Being there on time: Reinforcer effects on timing and locating. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 113, 340-362.	1.1	5
6	Timing or counting? Control by contingency reversals at fixed times or numbers of responses.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2019, 45, 222-241.	0.5	11
7	Divided stimulus control: Which key did you peck, or what color was it?. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 109, 107-124.	1.1	13
8	The experimental analysis of behavior: Whence and thence?. <i>Behavior Analysis (Washington, D C)</i> , 2018, 18, 134-143.	0.5	3
9	Control by past and present stimuli depends on the discriminated reinforcer differential. <i>Journal of the Experimental Analysis of Behavior</i> , 2017, 108, 184-203.	1.1	17
10	Killeen and Jacobs (2016) Are Not Wrong. <i>The Behavior Analyst</i> , 2017, 40, 57-64.	2.5	9
11	A model for discriminating reinforcers in time and space. <i>Behavioural Processes</i> , 2016, 127, 62-73.	1.1	17
12	Learning in a changing environment: Effects of the discriminability of visual stimuli and of time. <i>Learning and Motivation</i> , 2016, 56, 1-14.	1.2	6
13	Control by reinforcers across time and space: A review of recent choice research. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 105, 246-269.	1.1	47
14	Does overall reinforcer rate affect discrimination of timeâ€“based contingencies?. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 105, 393-408.	1.1	11
15	Background activities, induction, and behavioral allocation in operant performance. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 102, 213-230.	1.1	24
16	A model for food and stimulus changes that signal timeâ€“based contingency changes. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 102, 289-310.	1.1	23
17	Choice with frequently changing food rates and food ratios. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 101, 246-274.	1.1	18
18	Choice, time and food: continuous cyclical changes in food probability between reinforcers. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 101, 406-421.	1.1	9

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19	On the joint control of preference by time and reinforcer-ratio variation. <i>Behavioural Processes</i> , 2013, 95, 100-112.	1.1	15
20	Concurrent schedules: Discriminating reinforcer-ratio reversals at a fixed time after the previous reinforcer. <i>Journal of the Experimental Analysis of Behavior</i> , 2013, 100, 117-134.	1.1	22
21	Law of effect models and choice between many alternatives. <i>Journal of the Experimental Analysis of Behavior</i> , 2013, 100, 222-256.	1.1	8
22	Matching. , 2012, , 2100-2104.		0
23	REINFORCEMENT: FOOD SIGNALS THE TIME AND LOCATION OF FUTURE FOOD. <i>Journal of the Experimental Analysis of Behavior</i> , 2011, 96, 63-86.	1.1	44
24	Dietary methyl donor deficiency during pregnancy in rats shapes learning and anxiety in offspring. <i>Nutrition Research</i> , 2011, 31, 790-804.	2.9	54
25	CONTINGENT STIMULI SIGNAL SUBSEQUENT REINFORCER RATIOS. <i>Journal of the Experimental Analysis of Behavior</i> , 2011, 96, 39-61.	1.1	18
26	EXAMINING THE DISCRIMINATIVE AND STRENGTHENING EFFECTS OF REINFORCERS IN CONCURRENT SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 2011, 96, 227-241.	1.1	11
27	STIMULUS EFFECTS ON LOCAL PREFERENCE: STIMULUS-RESPONSE CONTINGENCIES, STIMULUS-FOOD PAIRING, AND STIMULUS-FOOD CORRELATION. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 93, 45-59.	1.1	21
28	THE DYNAMICS OF THE LAW OF EFFECT: A COMPARISON OF MODELS. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 93, 91-127.	1.1	6
29	THE EFFECTS OF A LOCAL NEGATIVE FEEDBACK FUNCTION BETWEEN CHOICE AND RELATIVE REINFORCER RATE. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 197-207.	1.1	5
30	Time versus response indices affect conclusions about preference pulses. <i>Behavioural Processes</i> , 2010, 84, 450-454.	1.1	5
31	Four-alternative choice violates the constant-ratio rule. <i>Behavioural Processes</i> , 2010, 84, 381-389.	1.1	11
32	Maternal supplementation with a complex milk lipid mixture during pregnancy and lactation alters neonatal brain lipid composition but lacks effect on cognitive function in rats. <i>Nutrition Research</i> , 2010, 30, 279-289.	2.9	48
33	DIVIDED STIMULUS CONTROL: A REPLICATION AND A QUANTITATIVE MODEL. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 13-23.	1.1	22
34	Conditioning as a Technique for Studying the Sensory Systems Involved in Animal Orientation, Homing and Navigation – a Review. <i>Journal of Navigation</i> , 2009, 62, 571-585.	1.7	9
35	Prenatally Induced Changes in Muscle Structure and Metabolic Function Facilitate Exercise-Induced Obesity Prevention. <i>Endocrinology</i> , 2009, 150, 4135-4144.	2.8	27
36	Variance matters: The shape of a datum. <i>Behavioural Processes</i> , 2009, 81, 216-222.	1.1	7

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37	Modeling the dynamics of choice. Behavioural Processes, 2009, 81, 189-194.	1.1	9
38	Supplementation with a mixture of complex lipids derived from milk to growing rats results in improvements in parameters related to growth and cognition. Nutrition Research, 2009, 29, 426-435.	2.9	64
39	Moderate Daily Exercise Activates Metabolic Flexibility to Prevent Prenatally Induced Obesity. Endocrinology, 2009, 150, 179-186.	2.8	42
40	CONDITIONAL REINFORCERS AND INFORMATIVE STIMULI IN A CONSTANT ENVIRONMENT. Journal of the Experimental Analysis of Behavior, 2009, 91, 41-60.	1.1	13
41	Prenatally undernourished rats show increased preference for wheel running v. lever pressing for food in a choice task. British Journal of Nutrition, 2009, 101, 902-908.	2.3	25
42	The influence of season and of providing a water trough on stream use by beef cattle grazing hill-country in New Zealand. Applied Animal Behaviour Science, 2008, 109, 155-166.	1.9	19
43	RELATIVE REINFORCER RATES AND MAGNITUDES DO NOT CONTROL CONCURRENT CHOICE INDEPENDENTLY. Journal of the Experimental Analysis of Behavior, 2008, 90, 169-185.	1.1	29
44	A THEORY OF ATTENDING, REMEMBERING, AND REINFORCEMENT IN DELAYED MATCHING TO SAMPLE. Journal of the Experimental Analysis of Behavior, 2007, 88, 285-317.	1.1	35
45	MATERNAL NUTRITION AND FOUR-ALTERNATIVE CHOICE. Journal of the Experimental Analysis of Behavior, 2007, 87, 51-62.	1.1	13
46	LOCAL EFFECTS OF DELAYED FOOD. Journal of the Experimental Analysis of Behavior, 2007, 87, 241-260.	1.1	24
47	Global undernutrition during gestation influences learning during adult life. Learning and Behavior, 2007, 35, 79-86.	1.0	22
48	DO CONDITIONAL REINFORCERS COUNT?. Journal of the Experimental Analysis of Behavior, 2006, 86, 269-283.	1.1	81
49	Molecular order in concurrent response sequences. Behavioural Processes, 2006, 73, 187-198.	1.1	5
50	CONTINGENCYDISCRIMINABILITY AND PEAK SHIFT IN CONCURRENT SCHEDULES. Journal of the Experimental Analysis of Behavior, 2006, 86, 11-30.	1.1	9
51	The developmental environment: influences on subsequent cognitive function and behaviour. , 2006, , 370-378.		4
52	ON SCIENCE AND THE DISCRIMINATIVE LAW OF EFFECT. Journal of the Experimental Analysis of Behavior, 2005, 83, 85-92.	1.1	5
53	A THEORY OF ATTENDING AND REINFORCEMENT IN CONDITIONAL DISCRIMINATIONS. Journal of the Experimental Analysis of Behavior, 2005, 84, 281-303.	1.1	38
54	LOCAL PREFERENCE IN CONCURRENT SCHEDULES: THE EFFECTS OF REINFORCER SEQUENCES. Journal of the Experimental Analysis of Behavior, 2005, 84, 37-64.	1.1	45

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55	Demarcated response sequences and generalised matching. Behavioural Processes, 2005, 70, 51-61.	1.1	20
56	Magnetoreception and its trigeminal mediation in the homing pigeon. Nature, 2004, 432, 508-511.	27.8	250
57	Interresponse times and the structure of choice. Behavioural Processes, 2004, 66, 173-187.	1.1	21
58	CHOICE IN A VARIABLE ENVIRONMENT: VISIT PATTERNS IN THE DYNAMICS OF CHOICE. Journal of the Experimental Analysis of Behavior, 2004, 81, 85-127.	1.1	60
59	CONCURRENT SCHEDULES: REINFORCER MAGNITUDE EFFECTS. Journal of the Experimental Analysis of Behavior, 2003, 79, 351-365.	1.1	36
60	EVERY REINFORCER COUNTS: REINFORCER MAGNITUDE AND LOCAL PREFERENCE. Journal of the Experimental Analysis of Behavior, 2003, 80, 95-129.	1.1	69
61	STRICT AND RANDOM ALTERNATION IN CONCURRENT VARIABLE-INTERVAL SCHEDULES. Journal of the Experimental Analysis of Behavior, 2003, 79, 65-85.	1.1	0
62	CONCURRENT-SCHEDULE PERFORMANCE IN TRANSITION: CHANGEOVER DELAYS AND SINGALED REINFORCER RATIOS. Journal of the Experimental Analysis of Behavior, 2003, 79, 87-109.	1.1	34
63	CHOICE IN A VARIABLE ENVIRONMENT: EFFECTS OF UNEQUAL REINFORCER DISTRIBUTIONS. Journal of the Experimental Analysis of Behavior, 2003, 80, 187-204.	1.1	24
64	CONCURRENT SCHEDULES: SHORT- AND LONG-TERM EFFECTS OF REINFORCERS. Journal of the Experimental Analysis of Behavior, 2002, 77, 257-271.	1.1	37
65	CHOICE IN A VARIABLE ENVIRONMENT: EFFECTS OF BLACKOUT DURATION AND EXTINCTION BETWEEN COMPONENTS. Journal of the Experimental Analysis of Behavior, 2002, 77, 65-89.	1.1	73
66	REINFORCER-RATIO VARIATION AND ITS EFFECTS ON RATE OF ADAPTATION. Journal of the Experimental Analysis of Behavior, 2001, 75, 207-234.	1.1	37
67	CHOICE IN A VARIABLE ENVIRONMENT: EVERY REINFORCER COUNTS. Journal of the Experimental Analysis of Behavior, 2000, 74, 1-24.	1.1	169
68	TRAVEL TIME AND CONCURRENT-SCHEDULE CHOICE: RETROSPECTIVE VERSUS PROSPECTIVE CONTROL. Journal of the Experimental Analysis of Behavior, 2000, 73, 65-77.	1.1	5
69	LEAVING PATCHES: EFFECTS OF ECONOMY, DEPRIVATION, AND SESSION DURATION. Journal of the Experimental Analysis of Behavior, 1999, 72, 373-383.	1.1	4
70	Statistical inference in behavior analysis: Having my cake and eating it?. The Behavior Analyst, 1999, 22, 99-103.	2.5	19
71	STIMULI, REINFORCERS, AND BEHAVIOR: AN INTEGRATION. Journal of the Experimental Analysis of Behavior, 1999, 71, 439-482.	1.1	158
72	THE EFFECTS OF NUMBER OF SAMPLE STIMULI AND NUMBER OF CHOICES IN A DETECTION TASK ON MEASURES OF DISCRIMINABILITY. Journal of the Experimental Analysis of Behavior, 1999, 72, 33-55.	1.1	7

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73	Experimental design: Problems in understanding the dynamical behavior of an environment system. <i>The Behavior Analyst</i> , 1998, 21, 219-240.	2.5	7
74	EFFECTS OF VARYING SAMPLE- AND CHOICE-STIMULUS DISPARITY ON SYMBOLIC MATCHING-TO-SAMPLE PERFORMANCE. <i>Journal of the Experimental Analysis of Behavior</i> , 1998, 69, 311-326.	1.1	16
75	REPORTING CONTINGENCIES OF REINFORCEMENT IN CONCURRENT SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1998, 69, 161-183.	1.1	16
76	PERFORMANCE ON CONCURRENT VARIABLE-INTERVAL EXTINCTION SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1998, 69, 49-57.	1.1	15
77	RESIDENCE TIME IN CONCURRENT FORAGING WITH FIXED TIMES TO PREY ARRIVAL. <i>Journal of the Experimental Analysis of Behavior</i> , 1997, 67, 161-179.	1.1	7
78	NONSTABLE CONCURRENT CHOICE IN PIGEONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1997, 68, 219-232.	1.1	51
79	THE CONTROL OF CHOICE BY ITS CONSEQUENCES. <i>Journal of the Experimental Analysis of Behavior</i> , 1997, 68, 329-348.	1.1	1
80	STIMULUS EFFECTS ON BEHAVIOR ALLOCATION IN THREE-ALTERNATIVE CHOICE. <i>Journal of the Experimental Analysis of Behavior</i> , 1996, 66, 149-168.	1.1	7
81	RESIDENCE TIME AND CHOICE IN CONCURRENT FORAGING SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1996, 65, 423-444.	1.1	5
82	CLOSED-ECONOMY MULTIPLE-SCHEDULE PERFORMANCE: EFFECTS OF DEPRIVATION AND SESSION DURATION. <i>Journal of the Experimental Analysis of Behavior</i> , 1996, 65, 111-128.	1.1	4
83	A QUANTITATIVE ANALYSIS OF EXTREME CHOICE. <i>Journal of the Experimental Analysis of Behavior</i> , 1995, 64, 147-162.	1.1	38
84	EFFECTS OF THE DISCRIMINABILITY OF ALTERNATIVES IN THREE-ALTERNATIVE CONCURRENT-SCHEDULE PERFORMANCE. <i>Journal of the Experimental Analysis of Behavior</i> , 1994, 61, 45-63.	1.1	14
85	LEAVING PATCHES: EFFECTS OF TRAVEL REQUIREMENTS. <i>Journal of the Experimental Analysis of Behavior</i> , 1994, 62, 185-200.	1.1	6
86	LEAVING PATCHES: AN INVESTIGATION OF A LABORATORY ANALOGUE. <i>Journal of the Experimental Analysis of Behavior</i> , 1994, 62, 89-108.	1.1	9
87	On the dynamics of behavior allocation between simultaneously and successively available reinforcer sources. <i>Behavioural Processes</i> , 1993, 29, 49-63.	1.1	9
88	STIMULUS CONTROL AND RESPONSE BIAS IN AN ANALOGUE PREY-DETECTION PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 1993, 60, 387-413.	1.1	5
89	Concomitants, Categories, and Constraints. <i>The Behavior Analyst</i> , 1993, 16, 129-130.	2.5	0
90	DISCRIMINABILITY BETWEEN ALTERNATIVES IN A SWITCHING-KEY CONCURRENT SCHEDULE. <i>Journal of the Experimental Analysis of Behavior</i> , 1992, 57, 51-65.	1.1	9

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91	CHOICE BETWEEN REPLETING/DEPLETING PATCHES: A CONCURRENT-SCHEDULE PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 1992, 58, 445-469.	1.1	5
92	Applied quantitative behavior analysis: A view from the laboratory. <i>Journal of Behavioral Education</i> , 1992, 2, 207-211.	1.3	3
93	CONCURRENT SCHEDULES; EFFECTS OF TIME- AND RESPONSE-ALLOCATION CONSTRAINTS. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 55, 189-200.	1.1	2
94	THE INTERACTION BETWEEN STIMULUS AND REINFORCER CONTROL ON REMEMBERING. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 56, 51-66.	1.1	38
95	BEHAVIOR-DEPENDENT REINFORCER-RATE CHANGES IN CONCURRENT SCHEDULES: A FURTHER ANALYSIS. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 56, 1-19.	1.1	5
96	EFFECTS OF VARYING STIMULUS DISPARITY AND THE REINFORCER RATIO IN CONCURRENT-SCHEDULE AND SIGNAL-DETECTION PROCEDURES. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 56, 67-80.	1.1	60
97	CHOICE, CHANGEOVER, AND TRAVEL: A QUANTITATIVE MODEL. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 55, 47-61.	1.1	22
98	Organisms, scientists and optimality. <i>Behavioral and Brain Sciences</i> , 1991, 14, 220-221.	0.7	0
99	Undermatching, melioration and the discrimination of local reinforcer rates. <i>Behavioural Processes</i> , 1990, 21, 189-195.	1.1	8
100	EFFECTS OF RELATIVE REINFORCER FREQUENCY ON COMPLEX COLOR DETECTION. <i>Journal of the Experimental Analysis of Behavior</i> , 1989, 51, 291-315.	1.1	18
101	A QUANTITATIVE ANALYSIS OF CHAIN-SCHEDULE PERFORMANCE. <i>Journal of the Experimental Analysis of Behavior</i> , 1989, 51, 119-143.	1.1	2
102	SENSITIVITY OF TIME ALLOCATION TO AN OVERALL REINFORCER RATE FEEDBACK FUNCTION IN CONCURRENT INTERVAL SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1989, 51, 215-231.	1.1	39
103	Functional equivalence of fixed-interval and fixed-delay schedules: Independence from initial-link duration. <i>Bulletin of the Psychonomic Society</i> , 1988, 26, 155-158.	0.2	6
104	DELAY OF REINFORCERS IN A CONCURRENT-CHAIN SCHEDULE: AN EXTENSION OF THE HYPERBOLIC-DECAY MODEL. <i>Journal of the Experimental Analysis of Behavior</i> , 1988, 50, 219-236.	1.1	23
105	CONCURRENT-CHAIN PERFORMANCE: EFFECTS OF ABSOLUTE AND RELATIVE TERMINAL-LINK ENTRY FREQUENCY. <i>Journal of the Experimental Analysis of Behavior</i> , 1988, 49, 351-365.	1.1	10
106	CUNCURRENT SCHEDULES: INTERACTION OF REINFORCER FREQUENCY AND REINFORCER DURATION. <i>Journal of the Experimental Analysis of Behavior</i> , 1988, 49, 339-349.	1.1	33
107	THE INTERACTION OF STIMULUS AND REINFORCER CONTROL IN COMPLEX TEMPORAL DISCRIMINATION. <i>Journal of the Experimental Analysis of Behavior</i> , 1987, 48, 97-116.	1.1	18
108	EFFECTS OF RESPONSE-ALLOCATION CONSTRAINTS ON MULTIPLE-SCHEDULE PERFORMANCE. <i>Journal of the Experimental Analysis of Behavior</i> , 1987, 47, 29-39.	1.1	3

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109	DELAYED REINFORCEMENT AND DELAYED CHOICE IN SYMBOLIC MATCHING TO SAMPLE: EFFECTS ON STIMULUS DISCRIMINABILITY. <i>Journal of the Experimental Analysis of Behavior</i> , 1986, 46, 293-303.	1.1	17
110	PREFERENCE FOR MULTIPLE VERSUS MIXED SCHEDULES OF REINFORCEMENT. <i>Journal of the Experimental Analysis of Behavior</i> , 1986, 45, 33-45.	1.1	14
111	On the discriminability of fixed- from variable-stimulus durations.. <i>Journal of Experimental Psychology</i> , 1986, 12, 48-58.	1.7	7
112	Some aspects of preference between immediate and delayed periods of reinforcement.. <i>Journal of Experimental Psychology</i> , 1986, 12, 291-300.	1.7	16
113	ON THE MEASUREMENT OF TIME ALLOCATION ON MULTIPLE VARIABLE-INTERVAL SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1986, 46, 353-362.	1.1	3
114	PERFORMANCE IN CONTINUOUSLY AVAILABLE MULTIPLE SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1985, 44, 343-353.	1.1	11
115	COMPONENT PROBABILITY AND COMPONENT REINFORCER RATE AS BIASERS OF FREE-OPERANT DETECTION. <i>Journal of the Experimental Analysis of Behavior</i> , 1985, 44, 103-120.	1.1	13
116	SENSITIVITY OF TIME ALLOCATION TO CONCURRENT-SCHEDULE REINFORCEMENT. <i>Journal of the Experimental Analysis of Behavior</i> , 1985, 44, 79-88.	1.1	4
117	Foraging for a science of behavior. <i>Behavioral and Brain Sciences</i> , 1985, 8, 335-336.	0.7	3
118	Stimulus discriminability, contingency discriminability, and schedule performance. <i>Learning and Behavior</i> , 1985, 13, 77-84.	3.4	133
119	DETERMINATION OF A BEHAVIORAL TRANSFER FUNCTION: WHITE-NOISE ANALYSIS OF SESSION-TO-SESSION RESPONSE-RATIO DYNAMICS ON CONCURRENT VI VI SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1985, 43, 43-59.	1.1	55
120	CONCURRENT VARIABLE-INTERVAL SCHEDULE PERFORMANCE: FIXED VERSUS MIXED REINFORCER DURATIONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1984, 41, 169-182.	1.1	23
121	DELAYED SIGNAL DETECTION, DIFFERENTIAL REINFORCEMENT, AND SHORT-TERM MEMORY IN THE PIGEON. <i>Journal of the Experimental Analysis of Behavior</i> , 1984, 42, 87-111.	1.1	42
122	Isobias and alloibias functions in animal psychophysics.. <i>Journal of Experimental Psychology</i> , 1984, 10, 390-409.	1.7	24
123	Quantifying the Law of Effect. <i>PsycCritiques</i> , 1984, 29, 24-25.	0.0	2
124	Don't even consider buying the old model when the new one is in the showroom. <i>PsycCritiques</i> , 1984, 29, 679-680.	0.0	0
125	On buying cars and being a scientist. <i>PsycCritiques</i> , 1984, 29, 835-835.	0.0	0
126	CHOICE: SOME QUANTITATIVE RELATIONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1983, 40, 1-13.	1.1	97

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127	ON THE EFFECTS OF FOOD DEPRIVATION AND COMPONENT REINFORCER RATES ON MULTIPLE-SCHEDULE PERFORMANCE. <i>Journal of the Experimental Analysis of Behavior</i> , 1983, 40, 239-251.	1.1	41
128	SENSITIVITY TO REINFORCEMENT IN CONCURRENT ARITHMETIC AND EXPONENTIAL SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1983, 39, 191-198.	1.1	71
129	BIAS AND SENSITIVITY TO REINFORCEMENT IN A CONCURRENT-CHAIN SCHEDULE. <i>Journal of the Experimental Analysis of Behavior</i> , 1983, 40, 15-34.	1.1	54
130	INDEPENDENCE OF RESPONSE FORCE AND REINFORCEMENT RATE ON CONCURRENT VARIABLE-INTERVAL SCHEDULE PERFORMANCE. <i>Journal of the Experimental Analysis of Behavior</i> , 1982, 37, 183-197.	1.1	57
131	PREFERENCE IN CONCURRENT VARIABLE-INTERVAL FIXED-RATIO SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1982, 37, 81-96.	1.1	48
132	INDEPENDENCE OF STIMULUS DISCRIMINABILITY FROM ABSOLUTE RATE OF REINFORCEMENT IN A SIGNAL-DETECTION PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 1982, 37, 371-382.	1.1	17
133	ON THE EFFECTS OF COMPONENT DURATIONS AND COMPONENT REINFORCEMENT RATES IN MULTIPLE SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1982, 37, 417-439.	1.1	58
134	STIMULUS DISCRIMINABILITY IN FREE-OPERANT AND DISCRETE-TRIAL DETECTION PROCEDURES. <i>Journal of the Experimental Analysis of Behavior</i> , 1982, 37, 199-215.	1.1	11
135	Towards a behavioral theory of bias in signal detection. <i>Perception & Psychophysics</i> , 1981, 29, 371-382.	2.3	49
136	ON THE DISCRIMINABILITY OF STIMULUS DURATION. <i>Journal of the Experimental Analysis of Behavior</i> , 1980, 33, 187-211.	1.1	32
137	INDEPENDENCE OF SENSITIVITY TO RELATIVE REINFORCEMENT RATE AND DISCRIMINABILITY IN SIGNAL DETECTION. <i>Journal of the Experimental Analysis of Behavior</i> , 1980, 34, 273-284.	1.1	55
138	REINFORCEMENT FOR ERRORS IN A SIGNAL-DETECTION PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 1980, 34, 35-47.	1.1	37
139	POSITIVE CONDITIONED SUPPRESSION: TRANSFER OF PERFORMANCE BETWEEN CONTINGENT AND NON-CONTINGENT REINFORCEMENT SITUATIONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1980, 33, 51-57.	1.1	6
140	SIGNAL PROBABILITY, REINFORCEMENT AND SIGNAL DETECTION. <i>Journal of the Experimental Analysis of Behavior</i> , 1979, 32, 373-386.	1.1	80
141	CONCURRENT SCHEDULES: UNDERMATCHING AND CONTROL BY PREVIOUS EXPERIMENTAL CONDITIONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1979, 32, 233-244.	1.1	40
142	CHOICE: EFFECTS OF CHANGEOVER SCHEDULES ON CONCURRENT PERFORMANCE. <i>Journal of the Experimental Analysis of Behavior</i> , 1979, 32, 75-91.	1.1	10
143	DISTRIBUTION OF RESPONSE RATIOS IN CONCURRENT VARIABLE-INTERVAL PERFORMANCE ¹ . <i>Journal of the Experimental Analysis of Behavior</i> , 1978, 29, 561-564.	1.1	9
144	RESPONSE RATE AND CHANGEOVER PERFORMANCE ON CONCURRENT VARIABLE-INTERVAL SCHEDULES ¹ . <i>Journal of the Experimental Analysis of Behavior</i> , 1978, 29, 535-556.	1.1	26

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145	THE EFFECTS OF DIFFERENT COMPONENT RESPONSE REQUIREMENTS IN MULTIPLE AND CONCURRENT SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1978, 29, 283-295.	1.1	47
146	THE RELATION BETWEEN THE GENERALIZED MATCHING LAW AND SIGNAL-DETECTION THEORY. <i>Journal of the Experimental Analysis of Behavior</i> , 1978, 29, 331-336.	1.1	224
147	HISTOLOGICAL DATA: HOLLARD AND DAVISON (1971). <i>Journal of the Experimental Analysis of Behavior</i> , 1978, 29, 149-149.	1.1	0
148	RESPONSE AND TIME ALLOCATION IN CONCURRENT SECOND-ORDER SCHEDULES ¹ . <i>Journal of the Experimental Analysis of Behavior</i> , 1977, 27, 61-69.	1.1	20
149	MULTIPLE AND CONCURRENT SCHEDULE PERFORMANCE: INDEPENDENCE FROM CONCURRENT AND SUCCESSIVE SCHEDULE CONTEXTS. <i>Journal of the Experimental Analysis of Behavior</i> , 1977, 28, 27-39.	1.1	29
150	PREFERENCE FOR FIXED-INTERVAL SCHEDULES: EFFECTS OF UNEQUAL INITIAL LINKS. <i>Journal of the Experimental Analysis of Behavior</i> , 1976, 25, 371-376.	1.1	18
151	PERFORMANCE ON VARIABLE-INTERVAL SCHEDULES ARRANGED SINGLY AND CONCURRENTLY ¹ . <i>Journal of the Experimental Analysis of Behavior</i> , 1976, 25, 335-345.	1.1	63
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