

Marc N Branch

List of Publications by Year in descending order

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896
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471509

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64
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64
docs citations

64
times ranked

428
citing authors

#	ARTICLE	IF	CITATIONS
1	Lessons worth repeating: Sidman's <i>Tactics of Scientific Research</i>. Journal of the Experimental Analysis of Behavior, 2021, 115, 44-55.	1.1	3
2	The "Reproducibility Crisis": Might the Methods Used Frequently in Behavior-Analysis Research Help?. Perspectives on Behavior Science, 2019, 42, 77-89.	1.9	33
3	Malignant side effects of null-hypothesis significance testing. Theory and Psychology, 2014, 24, 256-277.	1.2	68
4	Tolerance to cocaine's effects following chronic administration of a dose without detected effects on response rate or pause. Journal of the Experimental Analysis of Behavior, 2013, 100, 316-332.	1.1	5
5	A look back at "Where have all the behaviorists gone?". The Behavior Analyst, 2013, 36, 173-177.	2.5	2
6	RELATIONS AMONG ACUTE AND CHRONIC NICOTINE ADMINISTRATION, SHORT-TERM MEMORY, AND TACTICS OF DATA ANALYSIS. Journal of the Experimental Analysis of Behavior, 2012, 98, 155-167.	1.1	4
7	DEVELOPMENT OF KEYPECKING, PAUSE, AND AMBULATION DURING EXTENDED EXPOSURE TO A FIXED-INTERVAL SCHEDULE OF REINFORCEMENT. Journal of the Experimental Analysis of Behavior, 2012, 97, 333-346.	1.1	5
8	EFFECTS OF ACUTE AND CHRONIC COCAINE ADMINISTRATION ON TITRATING-DELAY MATCHING-TO-SAMPLE PERFORMANCE. Journal of the Experimental Analysis of Behavior, 2012, 97, 151-161.	1.1	2
9	Tolerance to cocaine's effects on schedule-controlled behavior: Role of delay between pause-ending responses and reinforcement. Pharmacology Biochemistry and Behavior, 2012, 100, 616-623.	2.9	1
10	Is translation the problem? Some reactions to Critchfield (2011). The Behavior Analyst, 2011, 34, 19-22.	2.5	6
11	ON THE DEVELOPMENT AND MECHANICS OF DELAYED MATCHING-TO-SAMPLE PERFORMANCE. Journal of the Experimental Analysis of Behavior, 2011, 95, 221-236.	1.1	19
12	DRUG ADDICTION. IS IT A DISEASE OR IS IT BASED ON CHOICE? A REVIEW OF GENE HEYMAN'S <i>ADDICTION: A DISORDER OF CHOICE</i>. Journal of the Experimental Analysis of Behavior, 2011, 95, 263-267.	1.1	10
13	Response topography in behavioral tolerance to cocaine with rats. Behavioural Pharmacology, 2010, 21, 660-667.	1.7	0
14	TITRATING-DELAY MATCHING-TO-SAMPLE IN THE PIGEON. Journal of the Experimental Analysis of Behavior, 2010, 94, 69-81.	1.1	16
15	ACUTE AND CHRONIC EFFECTS OF COCAINE ON THE SPONTANEOUS BEHAVIOR OF PIGEONS. Journal of the Experimental Analysis of Behavior, 2010, 94, 25-36.	1.1	4
16	INFLUENCES ON COCAINE TOLERANCE ASSESSED UNDER A MULTIPLE CONJUNCTIVE SCHEDULE OF REINFORCEMENT. Journal of the Experimental Analysis of Behavior, 2009, 92, 413-422.	1.1	1
17	Environmental and pharmacological factors in the development of noncontingent tolerance to cocaine in pigeons.. Experimental and Clinical Psychopharmacology, 2009, 17, 266-282.	1.8	4
18	EMPIRICAL VALIDATION OF A PROCEDURE TO CORRECT POSITION AND STIMULUS BIASES IN MATCHING-TO-SAMPLE. Journal of the Experimental Analysis of Behavior, 2008, 90, 103-112.	1.1	35

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19	Limitations to the generality of cocaine locomotor sensitization.. Experimental and Clinical Psychopharmacology, 2008, 16, 282-292.	1.8	3
20	TOLERANCE TO EFFECTS OF COCAINE ON BEHAVIOR UNDER A RESPONSE-INITIATED FIXED-INTERVAL SCHEDULE. Journal of the Experimental Analysis of Behavior, 2008, 90, 207-218.	1.1	7
21	HOW RESEARCH IN BEHAVIORAL PHARMACOLOGY INFORMS BEHAVIORAL SCIENCE. Journal of the Experimental Analysis of Behavior, 2006, 85, 407-423.	1.1	68
22	STABILITY OF PIGEON BODY WEIGHT UNDER FREE-FEEDING CONDITIONS. Journal of the Experimental Analysis of Behavior, 2006, 86, 393-396.	1.1	5
23	ROGER T. KELLEHER, BEHAVIOR ANALYST. Journal of the Experimental Analysis of Behavior, 2006, 86, 371-384.	1.1	6
24	Reactions of a Laboratory Behavioral Scientist to a "Think Tank" on Metacontingencies and Cultural Analysis. Behavior and Social Issues, 2006, 15, 6-10.	1.4	6
25	Validation of a mechanical apparatus for the measurement of avian walking. Journal of Neuroscience Methods, 2006, 155, 56-61.	2.5	6
26	Does habituation play a role in drug habit? Comment on McSweeney, Murphy, and Kowal (2005).. Experimental and Clinical Psychopharmacology, 2005, 13, 185-186.	1.8	1
27	EFFECTS OF COCAINE ON PERFORMANCE UNDER FIXED-INTERVAL SCHEDULES WITH A SMALL TANDEM RATIO REQUIREMENT. Journal of the Experimental Analysis of Behavior, 2004, 82, 293-310.	1.1	6
28	Interactions among unit-price, fixed-ratio value, and dosing regimen in determining effects of repeated cocaine administration. Behavioural Processes, 2004, 67, 363-381.	1.1	6
29	REPEATED POST- OR PRESESSION COCAINE ADMINISTRATION: ROLES OF DOSE AND FIXED-RATIO SCHEDULE. Journal of the Experimental Analysis of Behavior, 2004, 81, 169-188.	1.1	7
30	Two suggestions for the verbal behavior(s) of organisms (i.e., authors). The Behavior Analyst, 2004, 27, 95-98.	2.5	3
31	Sensitization to cocaine in pigeons: Interaction with an operant contingency.. Experimental and Clinical Psychopharmacology, 2003, 11, 102-109.	1.8	7
32	Sensitization to cocaine in pigeons: Interaction with an operant contingency.. Experimental and Clinical Psychopharmacology, 2003, 11, 102-109.	1.8	6
33	ARE RESPONSES IN AVOIDANCE PROCEDURES "SAFETY" SIGNALS?. Journal of the Experimental Analysis of Behavior, 2001, 75, 351-354.	1.1	2
34	TOLERANCE TO THE EFFECTS OF COCAINE ON PERFORMANCE UNDER BEHAVIOR-CORRELATED REINFORCEMENT MAGNITUDE. Journal of the Experimental Analysis of Behavior, 2001, 76, 217-234.	1.1	1
35	Gaining (on) momentum. Behavioral and Brain Sciences, 2000, 23, 92-93.	0.7	4
36	Statistical inference in behavior analysis: Some things significance testing does and does not do. The Behavior Analyst, 1999, 22, 87-92.	2.5	49

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37	SOME QUESTIONS ABOUT UNIFICATION OF CONDITIONING PROCESSES, STIMULUS-RESPONSE PSYCHOLOGY, AND NEURAL NETWORK MODELS. <i>Journal of the Experimental Analysis of Behavior</i> , 1997, 67, 214-216.	1.1	1
38	COCAINE AND FOOD DEPRIVATION: EFFECTS ON FOOD-REINFORCED FIXED-RATIO PERFORMANCE IN PIGEONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1996, 65, 145-158.	1.1	9
39	Matching and melioration as accounts of reinforcement and drug addiction. <i>Behavioral and Brain Sciences</i> , 1996, 19, 577-578.	0.7	0
40	EFFECTS OF COCAINE ON BRIEFLY SIGNED VERSUS COMPLETELY SIGNED DELAYS TO REINFORCEMENT. <i>Journal of the Experimental Analysis of Behavior</i> , 1996, 65, 375-388.	1.1	5
41	When is a pattern a pattern?. <i>Behavioral and Brain Sciences</i> , 1995, 18, 123-124.	0.7	3
42	TOLERANCE TO COCAINE'S RATE-INCREASING EFFECTS UPON REPEATED ADMINISTRATION. <i>Journal of the Experimental Analysis of Behavior</i> , 1994, 62, 45-56.	1.1	8
43	The outside route to the inside story. <i>Behavioral and Brain Sciences</i> , 1993, 16, 644-645.	0.7	2
44	On the Difficulty of Studying "Basic" Behavioral Processes in Humans. <i>The Behavior Analyst</i> , 1991, 14, 107-110.	2.5	23
45	Behavioral Pharmacology. <i>Handbook of Behavioral Neuroscience</i> , 1991, , 21-77.	0.0	20
46	TOLERANCE TO AND RESIDUAL EFFECTS OF COCAINE IN SQUIRREL MONKEYS DEPEND ON REINFORCEMENT-SCHEDULE PARAMETER. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 56, 345-360.	1.1	27
47	Cocaine tolerance: Interactions among random-ratio and random-interval reinforcement-schedule parameters and repeated exposure to cocaine. <i>Drug Development Research</i> , 1990, 20, 19-30.	2.9	15
48	Tolerance to effects of cocaine on schedule-controlled behavior: Effects of fixed-interval schedule parameter. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 32, 267-274.	2.9	24
49	Using behavior to explain behavior. <i>Behavioral and Brain Sciences</i> , 1989, 12, 594-595.	0.7	1
50	Behavioral tolerance to cocaine in squirrel monkeys: Acute and chronic effects on complex operant behavior. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 30, 737-748.	2.9	22
51	COCAINE TOLERANCE: ACUTE VERSUS CHRONIC EFFECTS AS DEPENDENT UPON FIXED-RATIO SIZE. <i>Journal of the Experimental Analysis of Behavior</i> , 1987, 47, 363-376.	1.1	61
52	Why behaviorism won't die: The cognitivist's "musts" are only "may be's". <i>Behavioral and Brain Sciences</i> , 1986, 9, 700-701.	0.7	0
53	Another hippocampal theory. <i>Behavioral and Brain Sciences</i> , 1985, 8, 497-498.	0.7	1
54	Preference for a hypothesis: Is the case "closed"? <i>Behavioral and Brain Sciences</i> , 1985, 8, 332-333.	0.7	2

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55	Praxics and Behaviorism. <i>The Behavior Analyst</i> , 1985, 8, 123-125.	2.5	5
56	Observing observing. <i>Behavioral and Brain Sciences</i> , 1983, 6, 705.	0.7	7
57	Misrepresenting behaviorism. <i>Behavioral and Brain Sciences</i> , 1982, 5, 372-373.	0.7	27
58	A theory in need of defense. <i>Behavioral and Brain Sciences</i> , 1982, 5, 678-679.	0.7	0
59	Effects of acute and daily cocaine administration on performance under a delayed-matching-to-sample procedure. <i>Pharmacology Biochemistry and Behavior</i> , 1982, 16, 713-718.	2.9	48
60	Effects of chlorpromazine on food-maintained and observing behavior. <i>Psychopharmacology</i> , 1981, 73, 281-285.	3.1	1
61	Where Have All the Behaviorists Gone?. <i>The Behavior Analyst</i> , 1980, 3, 31-38.	2.5	52
62	PUNISHMENT-SPECIFIC EFFECTS OF PENTOBARBITAL: DEPENDENCY ON THE TYPE OF PUNISHER1. <i>Journal of the Experimental Analysis of Behavior</i> , 1977, 28, 285-293.	1.1	28
63	A DETAILED ANALYSIS OF THE EFFECTS OF d-AMPHETAMINE ON BEHAVIOR UNDER FIXED-INTERVAL SCHEDULES1. <i>Journal of the Experimental Analysis of Behavior</i> , 1974, 21, 519-539.	1.1	92