

Randolph C Grace

List of Publications by Year in descending order

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Version: 2024-02-01

139
papers

4,432
citations

117619

34
h-index

123420

61
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151
all docs

151
docs citations

151
times ranked

3214
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations of history of mental illness with smoking and vaping among university students aged 18–24 years in New Zealand: Results of a 2018 national cross-sectional survey. Addictive Behaviors, 2021, 112, 106635.	3.0	4
2	Range and distribution effects on number line placement. Attention, Perception, and Psychophysics, 2021, 83, 1673-1683.	1.3	0
3	Cigarette smoking and e-cigarette use among university students in Queensland, Australia and New Zealand: results of two cross-sectional surveys. BMJ Open, 2021, 11, e041705.	1.9	13
4	Commentary on Friedman et al.: Policymakers should understand reasons for vaping when developing vape-free air laws. Addiction, 2021, 116, 2207-2208.	3.3	0
5	Using ordinal scales in psychology. Methods in Psychology, 2021, 5, 100054.	2.2	1
6	Cigarette smoking and e-cigarette use among university students in New Zealand before and after nicotine-containing e-cigarettes became widely available: results from repeat cross-sectional surveys. New Zealand Medical Journal, 2021, 134, 90-102.	0.5	0
7	Arthropod Intelligence? The Case for Portia. Frontiers in Psychology, 2020, 11, 568049.	2.1	18
8	Differences and ratios in a nonsymbolic “Artificial algebra”: Effects of extended training. Behavioural Processes, 2020, 180, 104242.	1.1	1
9	Electronic cigarette use among university students aged 18–24 years in New Zealand: results of a 2018 national cross-sectional survey. BMJ Open, 2020, 10, e035093.	1.9	21
10	Matching theory and induction explain operant performance. Journal of the Experimental Analysis of Behavior, 2020, 113, 390-418.	1.1	12
11	On the origins of computationally complex behavior.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 1-15.	0.5	4
12	Attitudes towards the New Zealand Government’s Smokefree 2025 goal associated with smoking and vaping in university students aged 18 to 24 years: results of a 2018 national cross-sectional survey. BMJ Open, 2020, 10, e037362.	1.9	1
13	Therapeutic Engagement and Treatment Progress: Developing and Testing an In-Treatment Measure of Client Engagement Among Sex Offenders in a Group Program. Sexual Abuse: Journal of Research and Treatment, 2019, 31, 952-971.	1.3	4
14	Effects of schedule type and terminal-link duration on choice in concurrent chains. Journal of the Experimental Analysis of Behavior, 2019, 112, 192-209.	1.1	0
15	Cigarette smoking among university students aged 18–24 years in New Zealand: results of the first (baseline) of two national surveys. BMJ Open, 2019, 9, e032590.	1.9	22
16	Estimating Demand and Cross-Price Elasticity for Very Low Nicotine Content (VLNC) Cigarettes Using a Simulated Demand Task. Nicotine and Tobacco Research, 2018, 20, 843-850.	2.6	20
17	Rat choice in rapidly changing concurrent schedules. Journal of the Experimental Analysis of Behavior, 2018, 109, 313-335.	1.1	4
18	Predicting Short-Term Uptake of Electronic Cigarettes: Effects of Nicotine, Subjective Effects, and Simulated Demand. Nicotine and Tobacco Research, 2018, 20, 1265-1271.	2.6	18

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19	Preference, resistance to change, and the cumulative decision model. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 109, 33-47.	1.1	11
20	Confirmatory Study of the Multidimensional Scales of Perceived Self-Efficacy with Children. <i>Universitas Psychologica</i> , 2018, 17, 1-12.	0.6	6
21	Smokersâ€™ Elevated Rates of Delay Discounting are Independent of Differences in Primary Personality Dimensions. <i>Psychological Record</i> , 2017, 67, 213-221.	0.9	2
22	Changes to smoking habits and addiction following tobacco excise tax increases: a comparison of MÄœori, Pacific and New Zealand European smokers. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 92-98.	1.8	7
23	Reduced tobacco consumption, improved diet and life expectancy for 1988-1998: analysis of New Zealand and OECD data. <i>New Zealand Medical Journal</i> , 2017, 130, 46-51.	0.5	2
24	Gambling, Delay, and Probability Discounting in Adults With and Without ADHD. <i>Journal of Attention Disorders</i> , 2016, 20, 968-978.	2.6	40
25	Socially desirable responding and psychometric assessment of dynamic risk in sexual offenders against children. <i>Psychology, Crime and Law</i> , 2016, 22, 420-434.	1.0	7
26	Challenges for the theory and application of dynamic risk factors. <i>Psychology, Crime and Law</i> , 2016, 22, 84-103.	1.0	32
27	Acquisition of choice in concurrent chains: Assessing the cumulative decision model. <i>Behavioural Processes</i> , 2016, 126, 82-93.	1.1	7
28	Reprint of "Acquisition of choice in concurrent chains: Assessing the cumulative decision model". <i>Behavioural Processes</i> , 2016, 127, 74-85.	1.1	0
29	Prior categorization can produce more efficient ordering. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 100-112.	1.1	1
30	A cumulative decision model for three-alternative choice in concurrent chains.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 259-272.	0.5	3
31	A comparison of adult outcomes for males compared to females following pediatric traumatic brain injury.. <i>Neuropsychology</i> , 2015, 29, 501-508.	1.3	70
32	Evidence for a magnitude effect in probability discounting with pigeons.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2015, 41, 406-418.	0.5	7
33	Predicting decreases in smoking with a cigarette purchase task: evidence from an excise tax rise in New Zealand. <i>Tobacco Control</i> , 2015, 24, 582-587.	3.2	31
34	Development of an actuarial static risk model suitable for automatic scoring for predicting juvenile recidivism. <i>Legal and Criminological Psychology</i> , 2015, 20, 288-305.	2.0	3
35	Assessing the Temporal Stability of a Cigarette Purchase Task After an Excise Tax Increase for Factory-Made and Roll-Your-Own Smokers. <i>Nicotine and Tobacco Research</i> , 2015, 17, 1393-1396.	2.6	49
36	Estimating Cross-Price Elasticity of E-Cigarettes Using a Simulated Demand Procedure. <i>Nicotine and Tobacco Research</i> , 2015, 17, 592-598.	2.6	71

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37	Gender differences in satisfaction ratings for nicotine electronic cigarettes by first-time users. Addictive Behaviors, 2015, 50, 140-143.	3.0	6
38	Incorporating Change Information Into Sexual Offender Risk Assessments Using the Violence Risk Scale—Sexual Offender Version. Sexual Abuse: Journal of Research and Treatment, 2014, 26, 472-499.	1.3	61
39	Pigeons learn signal-food intervals independently in a multiple peak procedure.. Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 241-248.	0.5	6
40	The Development of an Actuarial Model for Arson Recidivism. Psychiatry, Psychology and Law, 2014, 21, 218-230.	1.2	11
41	Preference pulses without reinforcers. Journal of the Experimental Analysis of Behavior, 2014, 101, 317-336.	1.1	10
42	Predicting Adult Offending Behavior for Individuals Who Experienced a Traumatic Brain Injury During Childhood. Journal of Head Trauma Rehabilitation, 2014, 29, 507-513.	1.7	24
43	How do people order stimuli?. Attention, Perception, and Psychophysics, 2014, 76, 1847-1859.	1.3	3
44	Comparing performance of humans and pigeons in rule-based visual categorization tasks. Learning and Motivation, 2014, 45, 44-58.	1.2	5
45	Offenders have higher delay discounting rates than nonoffenders after controlling for differences in drug and alcohol abuse. Legal and Criminological Psychology, 2013, 18, 240-253.	2.0	19
46	The allocation of operant behavior.. , 2013, , 307-337.		13
47	Press freedom, oil exports, and risk for natural disasters: A challenge for climato-economic theory?. Behavioral and Brain Sciences, 2013, 36, 483-483.	0.7	2
48	Quantum probability and comparative cognition. Behavioral and Brain Sciences, 2013, 36, 287-287.	0.7	1
49	Beyond Static and Dynamic Risk Factors. Journal of Interpersonal Violence, 2012, 27, 222-238.	2.0	43
50	RESISTANCE TO CHANGE AND PREFERENCE FOR VARIABLE VERSUS FIXED RESPONSE SEQUENCES. Journal of the Experimental Analysis of Behavior, 2012, 98, 1-21.	1.1	12
51	RESPONSE STRENGTH IN EXTREME MULTIPLE SCHEDULES. Journal of the Experimental Analysis of Behavior, 2012, 97, 51-70.	1.1	9
52	Evidence for a magnitude effect in temporal discounting with pigeons.. Journal of Experimental Psychology, 2012, 38, 102-108.	1.7	34
53	Resistance to change varies inversely with reinforcement context. Behavioural Processes, 2012, 90, 343-349.	1.1	5
54	Implicit and explicit categorization: A tale of four species. Neuroscience and Biobehavioral Reviews, 2012, 36, 2355-2369.	6.1	163

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55	Human nonverbal discrimination of relative and absolute number. <i>Learning and Behavior</i> , 2012, 40, 170-179.	1.0	2
56	Testing the linearity and independence assumptions of the generalized matching law for reinforcer magnitude: A residual meta-analysis. <i>Behavioural Processes</i> , 2011, 87, 64-70.	1.1	22
57	Treatment gain for sexual offenders against children predicts reduced recidivism: A comparative validity study.. <i>Journal of Consulting and Clinical Psychology</i> , 2011, 79, 182-192.	2.0	125
58	Pigeonsâ€™ categorization may be exclusively nonanalytic. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 414-421.	2.8	95
59	CATEGORIZATION OF MULTIDIMENSIONAL STIMULI BY PIGEONS. <i>Journal of the Experimental Analysis of Behavior</i> , 2011, 95, 305-326.	1.1	12
60	Characteristic of Cognitive Decline in Parkinson's Disease: A 1-Year Follow-Up. <i>Applied Neuropsychology</i> , 2011, 18, 269-277.	1.5	6
61	When can information from ordinal scale variables be integrated?. <i>Psychological Methods</i> , 2010, 15, 398-412.	3.5	10
62	Discrimination and representation of relative numerosity in a bisection task by pigeons. <i>Learning and Behavior</i> , 2010, 38, 408-417.	1.0	5
63	Can Callous-Unemotional Traits and Aggression Identify Children at High-Risk of Anti-Social Behavior in a Low Socioeconomic Group?. <i>Journal of Family Violence</i> , 2010, 25, 701-712.	3.3	6
64	Long-term behavioural outcomes of pre-school mild traumatic brain injury. <i>Child: Care, Health and Development</i> , 2010, 36, 22-30.	1.7	93
65	Characteristics of executive function impairment in Parkinsonâ€™s disease patients without dementia. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 268-277.	1.8	141
66	A DECISION MODEL FOR STEADY-STATE CHOICE IN CONCURRENT CHAINS. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 227-240.	1.1	11
67	SIGNALLED AND UNSIGNALLED TERMINAL LINKS IN CONCURRENT CHAINS I: EFFECTS OF REINFORCER PROBABILITY AND IMMEDIACY. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 327-352.	1.1	4
68	RAPID ACQUISITION OF CHOICE AND TIMING AND THE PROVENANCE OF THE TERMINALâ€”LINK EFFECT. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 209-225.	1.1	9
69	Assessment of Dynamic Risk Factors: An Independent Validation Study of the Violence Risk Scale: Sexual Offender Version. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2010, 22, 234-251.	1.3	82
70	An investigation of the pre-injury risk factors associated with children who experience traumatic brain injury. <i>Injury Prevention</i> , 2010, 16, 31-35.	2.4	60
71	SQAB 2009: Flying high. <i>Behavioural Processes</i> , 2010, 84, 353-355.	1.1	0
72	RESPONSE ALLOCATION IN CONCURRENT CHAINS WHEN TERMINALâ€”LINK DELAYS FOLLOW AN ASCENDING AND DESCENDING SERIES. <i>Journal of the Experimental Analysis of Behavior</i> , 2009, 91, 1-20.	1.1	8

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73	Assessing Cognitive Impairment in Parkinson's Disease: A Comparison of Two Tower Tasks. <i>Applied Neuropsychology</i> , 2009, 16, 177-185.	1.5	12
74	Cognitive Characteristics Associated with Mild Cognitive Impairment in Parkinson's Disease. <i>Dementia and Geriatric Cognitive Disorders</i> , 2009, 28, 121-129.	1.5	53
75	Assessment of Community Reintegration Planning for Sex Offenders. <i>Criminal Justice and Behavior</i> , 2009, 36, 494-512.	1.8	119
76	Temporal discounting for monetary and close relationship outcomes. <i>Personal Relationships</i> , 2009, 16, 385-400.	1.5	17
77	Reward contrast in delay and probability discounting. <i>Learning and Behavior</i> , 2009, 37, 281-288.	1.0	20
78	Effects of free food deliveries and temporal contiguity on choice under concurrent-chain schedules. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 736-741.	2.8	2
79	Effects of unpredictable changes in initial-link duration on choice and timing. <i>Behavioural Processes</i> , 2009, 81, 227-232.	1.1	8
80	Response allocation in a rapid-acquisition concurrent-chains procedure: Effects of overall terminal-link duration. <i>Behavioural Processes</i> , 2009, 81, 233-237.	1.1	8
81	SQAB 2008: More than the usual suspects. <i>Behavioural Processes</i> , 2009, 81, 149-153.	1.1	0
82	Adolescent Psychiatric Symptoms Following Preschool Childhood Mild Traumatic Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2009, 24, 221-227.	1.7	153
83	Failure to obtain value enhancement by within-trial contrast in simultaneous and successive discriminations. <i>Learning and Behavior</i> , 2008, 36, 1-11.	1.0	29
84	Contrast and value: Beyond the work ethic effect. A reply to Zentall (2008). <i>Learning and Behavior</i> , 2008, 36, 26-28.	1.0	3
85	Planning in Parkinson's disease: A matter of problem structure?. <i>Neuropsychologia</i> , 2008, 46, 384-389.	1.6	47
86	The accuracy of the Unified Parkinson's Disease Rating Scale (UPDRS"Section 1) as a screening measure for depression. <i>Parkinsonism and Related Disorders</i> , 2008, 14, 170-172.	2.2	2
87	A profile of neuropsychiatric problems and their relationship to quality of life for Parkinson's disease patients without dementia. <i>Parkinsonism and Related Disorders</i> , 2008, 14, 37-42.	2.2	132
88	Rapid acquisition in concurrent chains: Effects of initial-link duration. <i>Behavioural Processes</i> , 2008, 78, 217-223.	1.1	13
89	Comparing the generalized matching law and contingency discriminability model as accounts of concurrent schedule performance using residual meta-analysis. <i>Behavioural Processes</i> , 2008, 78, 224-230.	1.1	19
90	SQAB 2007: Completing the circle. <i>Behavioural Processes</i> , 2008, 78, 117-123.	1.1	0

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91	Prevalence of traumatic brain injury among children, adolescents and young adults: Prospective evidence from a birth cohort. <i>Brain Injury</i> , 2008, 22, 175-181.	1.2	322
92	Neuropsychiatric problems in Parkinson's disease: Comparisons between self and caregiver report. <i>Aging and Mental Health</i> , 2008, 12, 647-653.	2.8	75
93	The Quality of Community Reintegration Planning for Child Molesters. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2008, 20, 218-240.	1.3	108
94	Psychopathy, Intelligence, and Recidivism in Child Molesters. <i>Criminal Justice and Behavior</i> , 2008, 35, 683-695.	1.8	44
95	Social Desirability and Sexual Offenders. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2008, 20, 61-87.	1.3	79
96	RAPID ACQUISITION OF PREFERENCE IN CONCURRENT CHAINS WHEN ALTERNATIVES DIFFER ON MULTIPLE DIMENSIONS OF REINFORCEMENT. <i>Journal of the Experimental Analysis of Behavior</i> , 2008, 89, 49-69.	1.1	33
97	RAPID ACQUISITION OF PREFERENCE IN CONCURRENT CHAINS: EFFECTS OF d-AMPHETAMINE ON SENSITIVITY TO REINFORCEMENT DELAY. <i>Journal of the Experimental Analysis of Behavior</i> , 2008, 89, 71-91.	1.1	18
98	Rapid acquisition of choice and timing in pigeons.. <i>Journal of Experimental Psychology</i> , 2007, 33, 392-408.	1.7	20
99	Psychometric Assessment of Dynamic Risk Factors for Child Molesters. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2007, 19, 347-367.	1.3	62
100	Numerical reproduction in pigeons.. <i>Journal of Experimental Psychology</i> , 2007, 33, 409-427.	1.7	11
101	Psychometric Assessment of Dynamic Risk Factors for Child Molesters. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2007, 19, 347-367.	1.3	38
102	Choice and timing in concurrent chains: Effects of initial-link duration. <i>Behavioural Processes</i> , 2006, 71, 188-200.	1.1	12
103	Operant contingencies and "near-money". <i>Behavioral and Brain Sciences</i> , 2006, 29, 188-188.	0.7	0
104	RAPID ACQUISITION IN CONCURRENT CHAINS: EVIDENCE FOR A DECISION MODEL. <i>Journal of the Experimental Analysis of Behavior</i> , 2006, 85, 181-202.	1.1	31
105	Initial-link duration and acquisition of preference in concurrent chains. <i>Learning and Behavior</i> , 2006, 34, 50-60.	1.0	9
106	Analysing the offence locations and residential base of serial arsonists in New Zealand. <i>Australian Psychologist</i> , 2006, 41, 219-226.	1.6	19
107	Resistance to Extinction in the Steady State and in Transition.. <i>Journal of Experimental Psychology</i> , 2005, 31, 199-212.	1.7	39
108	Integrated versus segregated accounting and the magnitude effect in temporal discounting. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 732-739.	2.8	30

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109	What does the Ultimatum Game mean in the real world?. Behavioral and Brain Sciences, 2005, 28, 824-825.	0.7	1
110	DOES SENSITIVITY TO MAGNITUDE DEPEND ON THE TEMPORAL DISTRIBUTION OF REINFORCEMENT?. Journal of the Experimental Analysis of Behavior, 2005, 83, 169-184.	1.1	3
111	Behavioral momentum and Pavlovian conditioning. Behavioral and Brain Sciences, 2004, 27, 695-697.	0.7	6
112	INDEPENDENCE OF TERMINAL-LINK ENTRY RATE AND IMMEDIACY IN CONCURRENT CHAINS. Journal of the Experimental Analysis of Behavior, 2004, 82, 235-251.	1.1	15
113	Does the terminal-link effect depend on duration or reinforcement rate?. Behavioural Processes, 2004, 67, 67-79.	1.1	16
114	TEMPORAL CONTEXT IN CONCURRENT CHAINS: I. TERMINAL-LINK DURATION. Journal of the Experimental Analysis of Behavior, 2004, 81, 215-237.	1.1	13
115	The Need For Speed: The Menstrual Cycle And Person Construal. Social Cognition, 2003, 21, 89-100.	0.9	27
116	Reinforcement context and resistance to change. Behavioural Processes, 2003, 64, 91-101.	1.1	20
117	RAPID ACQUISITION OF PREFERENCE IN CONCURRENT CHAINS. Journal of the Experimental Analysis of Behavior, 2003, 80, 235-252.	1.1	34
118	PREFERENCE AND RESISTANCE TO CHANGE WITH CONSTANT- AND VARIABLE-DURATION TERMINAL LINKS: INDEPENDENCE OF REINFORCEMENT RATE AND MAGNITUDE. Journal of the Experimental Analysis of Behavior, 2002, 77, 233-255.	1.1	25
119	Acquisition of preference in concurrent chains: Comparing linear-operator and memory-representational models.. Journal of Experimental Psychology, 2002, 28, 257-276.	1.7	12
120	Can altruism be understood in terms of socially-discounted extrinsic reinforcement?. Behavioral and Brain Sciences, 2002, 25, 259-260.	0.7	1
121	The value hypothesis and acquisition of preference in concurrent chains. Learning and Behavior, 2002, 30, 21-33.	3.4	14
122	Acquisition of preference in concurrent chains: comparing linear-operator and memory-representational models. Journal of Experimental Psychology, 2002, 28, 257-76.	1.7	9
123	On the Failure of Operationism. Theory and Psychology, 2001, 11, 5-33.	1.2	29
124	VARIABLE-RATIO VERSUS VARIABLE-INTERVAL SCHEDULES: RESPONSE RATE, RESISTANCE TO CHANGE, AND PREFERENCE. Journal of the Experimental Analysis of Behavior, 2001, 76, 43-74.	1.1	64
125	Resistance to extinction: contingency termination and generalization decrement. Learning and Behavior, 2001, 29, 176-191.	3.4	66
126	Temporal context and conditioned reinforcement value.. Journal of Experimental Psychology: General, 2000, 129, 427-443.	2.1	20

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127	PREFERENCE AND RESISTANCE TO CHANGE WITH CONSTANT-DURATION SCHEDULE COMPONENTS. Journal of the Experimental Analysis of Behavior, 2000, 74, 79-100.	1.1	23
128	COMPARING PREFERENCE AND RESISTANCE TO CHANGE IN CONSTANT-AND VARIABLE-DURATION SCHEDULE COMPONENTS. Journal of the Experimental Analysis of Behavior, 2000, 74, 165-188.	1.1	20
129	Behavioral momentum and the Law of Effect. Behavioral and Brain Sciences, 2000, 23, 73-90.	0.7	375
130	Response strength and temporal control in fixed-interval schedules. Learning and Behavior, 2000, 28, 313-331.	3.4	32
131	Behavioral momentum: Empirical, theoretical, and metaphorical issues. Behavioral and Brain Sciences, 2000, 23, 117-125.	0.7	19
132	Timing and choice in concurrent chains. Behavioural Processes, 1999, 45, 115-127.	1.1	21
133	Does the context of reinforcement affect resistance to change?. Journal of Experimental Psychology, 1999, 25, 256-268.	1.7	17
134	THE MATCHING LAW AND AMOUNT-DEPENDENT EXPONENTIAL DISCOUNTING AS ACCOUNTS OF SELF-CONTROL CHOICE. Journal of the Experimental Analysis of Behavior, 1999, 71, 27-44.	1.1	67
135	EFFECTS OF UNSIGNALLED DELAY OF REINFORCEMENT ON PREFERENCE AND RESISTANCE TO CHANGE. Journal of the Experimental Analysis of Behavior, 1998, 69, 247-261.	1.1	45
136	ON THE RELATION BETWEEN PREFERENCE AND RESISTANCE TO CHANGE. Journal of the Experimental Analysis of Behavior, 1997, 67, 43-65.	1.1	52
137	TRANSFER TESTS OF STIMULUS VALUE IN CONCURRENT CHAINS. Journal of the Experimental Analysis of Behavior, 1997, 68, 93-115.	1.1	13
138	INDEPENDENCE OF REINFORCEMENT DELAY AND MAGNITUDE IN CONCURRENT CHAINS. Journal of the Experimental Analysis of Behavior, 1995, 63, 255-276.	1.1	32
139	A CONTEXTUAL MODEL OF CONCURRENT-CHAINS CHOICE. Journal of the Experimental Analysis of Behavior, 1994, 61, 113-129.	1.1	138