

Leonard Green

List of Publications by Year in descending order

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133
papers

14,577
citations

36203

51
h-index

19690

117
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137
all docs

137
docs citations

137
times ranked

6098
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-sighted decision-making by those not vaccinated against COVID-19. <i>Scientific Reports</i> , 2022, 12, .	1.6	5
2	Delay discounting, cognitive ability, and personality: What matters?. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 686-694.	1.4	15
3	Does Ventromedial Prefrontal Cortex Damage Really Increase Impulsiveness? Delay and Probability Discounting in Patients with Focal Lesions. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 1909-1927.	1.1	12
4	The role of ventromedial prefrontal cortex in reward valuation and future thinking during intertemporal choice. <i>ELife</i> , 2021, 10, .	2.8	14
5	Individual differences in COVID-19 mitigation behaviors: The roles of age, gender, psychological state, and financial status. <i>PLoS ONE</i> , 2021, 16, e0257658.	1.1	12
6	Choice patterns reveal qualitative individual differences among discounting of delayed gains, delayed losses, and probabilistic losses. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 113, 609-625.	0.8	8
7	Is it time? Episodic imagining and the discounting of delayed and probabilistic rewards in young and older adults. <i>Cognition</i> , 2020, 199, 104222.	1.1	13
8	Examining delay of gratification in healthy aging. <i>Behavioural Processes</i> , 2020, 176, 104125.	0.5	4
9	On Four Types of Devaluation of Outcomes Due to Their Costs: Delay, Probability, Effort, and Social Discounting. <i>Psychological Record</i> , 2019, 69, 415-424.	0.6	25
10	On the Complexity of Discounting, Choice Situations, and People. <i>Perspectives on Behavior Science</i> , 2019, 42, 433-443.	1.1	19
11	When immediate losses are followed by delayed gains: Additive hyperboloid discounting models. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1418-1425.	1.4	7
12	Past trauma and future choices: differences in discounting in low-income, urban African Americans. <i>Psychological Medicine</i> , 2018, 48, 2702-2709.	2.7	18
13	Effects of delay fading and signals on self-control choices by children. <i>Journal of Applied Behavior Analysis</i> , 2018, 51, 374-381.	2.2	12
14	Preference Reversals, Delay Discounting, Rational Choice, and the Brain. , 2018, , 121-146.		2
15	Behavioral Medicine's Roots in Behaviorism: Concepts and Applications. , 2018, , 241-275.		7
16	Individual Differences in Delay Discounting: Differences are Quantitative with Gains, but Qualitative with Losses. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 359-372.	1.0	31
17	Discounting by Probabilistic Waiting. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 39-53.	1.0	8
18	Delay discounting: Pigeon, rat, human—does it matter?. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 141-162.	0.3	131

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19	Delay and probability discounting by drug-dependent cocaine and marijuana users. <i>Psychopharmacology</i> , 2016, 233, 2705-2714.	1.5	36
20	An Evaluation of the Effects of a Mild Delayed Verbal Punisher on Choice of an Immediate Reinforcer by Children With Autism. <i>Behavior Modification</i> , 2016, 40, 713-730.	1.1	2
21	Shallow discounting of delayed cocaine by male rhesus monkeys when immediate food is the choice alternative.. <i>Experimental and Clinical Psychopharmacology</i> , 2016, 24, 456-463.	1.3	23
22	Delay discounting of food by rhesus monkeys: Cocaine and food choice in isomorphic and allomorphic situations.. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 184-193.	1.3	31
23	Male, But Not Female, Alcohol-Dependent African Americans Discount Delayed Gains More Steeply than Propensity-Score Matched Controls. <i>Psychopharmacology</i> , 2015, 232, 4493-4503.	1.5	16
24	Insulin, Central Dopamine D2 Receptors, and Monetary Reward Discounting in Obesity. <i>PLoS ONE</i> , 2015, 10, e0133621.	1.1	50
25	Cueing the personal future to reduce discounting in intertemporal choice: Is episodic prospection necessary?. <i>Hippocampus</i> , 2015, 25, 432-443.	0.9	73
26	Discounting of monetary rewards that are both delayed and probabilistic: Delay and probability combine multiplicatively, not additively.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 148-162.	0.7	66
27	Proportion offered in the Dictator and Ultimatum Games decreases with amount and social distance. <i>Behavioural Processes</i> , 2015, 115, 149-155.	0.5	60
28	Discounting of delayed rewards: (A)theoretical interpretation of the Kirby questionnaire. <i>Behavioural Processes</i> , 2014, 107, 99-105.	0.5	115
29	Discounting of delayed and probabilistic losses over a wide range of amounts. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 101, 186-200.	0.8	81
30	An Allais paradox without mental time travel. <i>Hippocampus</i> , 2014, 24, 1375-1380.	0.9	12
31	Pigeons' delay discounting functions established using a concurrentâ€œchains procedure. <i>Journal of the Experimental Analysis of Behavior</i> , 2014, 102, 151-161.	0.8	22
32	Level of deprivation does not affect degree of discounting in pigeons. <i>Learning and Behavior</i> , 2013, 41, 148-158.	0.5	14
33	Delay discounting of monetary rewards over a wide range of amounts. <i>Journal of the Experimental Analysis of Behavior</i> , 2013, 100, 269-281.	0.8	55
34	HOW MANY IMPULSIVITIES? A DISCOUNTING PERSPECTIVE. <i>Journal of the Experimental Analysis of Behavior</i> , 2013, 99, 3-13.	0.8	145
35	DELAY DISCOUNTING OF HYPOTHETICAL AND REAL MONEY: THE EFFECT OF HOLDING REINFORCEMENT RATE CONSTANT. <i>Journal of Applied Behavior Analysis</i> , 2013, 46, 512-517.	2.2	17
36	Dissociations in future thinking following hippocampal damage: Evidence from discounting and time perspective in episodic amnesia.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 1355-1369.	1.5	72

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37	Estimating the subjective value of future rewards: Comparison of adjusting-amount and adjusting-delay procedures. <i>Behavioural Processes</i> , 2012, 90, 302-310.	0.5	42
38	Delay discounting in rhesus monkeys: Equivalent discounting of more and less preferred sucrose concentrations. <i>Learning and Behavior</i> , 2012, 40, 54-60.	0.5	26
39	Suppression of cocaine self-administration in monkeys: effects of delayed punishment. <i>Psychopharmacology</i> , 2012, 220, 509-517.	1.5	49
40	Future decision-making without episodic mental time travel. <i>Hippocampus</i> , 2012, 22, 1215-1219.	0.9	101
41	MODELING THE EFFECT OF REWARD AMOUNT ON PROBABILITY DISCOUNTING. <i>Journal of the Experimental Analysis of Behavior</i> , 2011, 95, 175-187.	0.8	56
42	Domain independence and stability in young and older adults' discounting of delayed rewards. <i>Behavioural Processes</i> , 2011, 87, 253-259.	0.5	125
43	Discounting in Pigeons When the Choice is between Two Delayed Rewards: Implications for Species Comparisons. <i>Frontiers in Neuroscience</i> , 2011, 5, 96.	1.4	15
44	Introduction to the Special Issue: Translational Research on Discounting. <i>Psychological Record</i> , 2011, 61, 523-525.	0.6	2
45	Discounting of Various Types of Rewards by Women with and Without Binge Eating Disorder: Evidence for General Rather Than Specific Differences. <i>Psychological Record</i> , 2011, 61, 561-582.	0.6	132
46	Sharing, Discounting, and Selfishness: A Japanese-American Comparison. <i>Psychological Record</i> , 2011, 61, 59-75.	0.6	14
47	PIGEONS' DISCOUNTING OF PROBABILISTIC AND DELAYED REINFORCERS. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 113-123.	0.8	33
48	DELAY DISCOUNTING OF QUALITATIVELY DIFFERENT REINFORCERS IN RATS. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 93, 171-184.	0.8	43
49	On the scaling interpretation of exponents in hyperboloid models of delay and probability discounting. <i>Behavioural Processes</i> , 2010, 84, 440-444.	0.5	47
50	Experimental and correlational analyses of delay and probability discounting.. , 2010, , 67-92.		47
51	Are people really more patient than other animals? Evidence from human discounting of real liquid rewards. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 1071-1075.	1.4	105
52	A comparison of four models of delay discounting in humans. <i>Behavioural Processes</i> , 2009, 81, 256-259.	0.5	186
53	Delay discounting of saccharin in rhesus monkeys. <i>Behavioural Processes</i> , 2009, 82, 214-218.	0.5	52
54	Dopamine modulates effort-based decision making in rats.. <i>Behavioral Neuroscience</i> , 2009, 123, 242-251.	0.6	164

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55	Preference reversals with losses. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 89-95.	1.4	44
56	Discounting of Monetary and Directly Consumable Rewards. <i>Psychological Science</i> , 2007, 18, 58-63.	1.8	268
57	DO ADJUSTINGâ€AMOUNT AND ADJUSTINGâ€DELAY PROCEDURES PRODUCE EQUIVALENT ESTIMATES OF SUBJECTIVE VALUE IN PIGEONS?. <i>Journal of the Experimental Analysis of Behavior</i> , 2007, 87, 337-347.	0.8	105
58	Delay discounting of cocaine by rhesus monkeys.. <i>Experimental and Clinical Psychopharmacology</i> , 2007, 15, 238-244.	1.3	73
59	Dissociable but inter-related systems of cognitive control and reward during decision making: Evidence from pupillometry and event-related fMRI. <i>NeuroImage</i> , 2007, 37, 1017-1031.	2.1	125
60	Inhibitory Control in Children with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2007, 37, 1155-1165.	1.7	185
61	Differential effects of amount on temporal and probability discounting of gains and losses. <i>Memory and Cognition</i> , 2006, 34, 914-928.	0.9	255
62	STASIS AND CHANGE. <i>Journal of the Experimental Analysis of Behavior</i> , 2006, 85, 1-2.	0.8	1
63	PREFRONTAL BRAIN ACTIVITY PREDICTS TEMPORALLY EXTENDED DECISION-MAKING BEHAVIOR. <i>Journal of the Experimental Analysis of Behavior</i> , 2005, 84, 537-554.	0.8	29
64	Sustained neural activity associated with cognitive control during temporally extended decision making. <i>Cognitive Brain Research</i> , 2005, 23, 71-84.	3.3	50
65	Hyperbola-like discounting, impulsivity, and the analysis of will. <i>Behavioral and Brain Sciences</i> , 2005, 28, 655-656.	0.4	0
66	Temporal Discounting When the Choice Is Between Two Delayed Rewards.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005, 31, 1121-1133.	0.7	93
67	DISCOUNTING OF DELAYED FOOD REWARDS IN PIGEONS AND RATS: IS THERE A MAGNITUDE EFFECT?. <i>Journal of the Experimental Analysis of Behavior</i> , 2004, 81, 39-50.	0.8	211
68	A Discounting Framework for Choice With Delayed and Probabilistic Rewards.. <i>Psychological Bulletin</i> , 2004, 130, 769-792.	5.5	1,408
69	Editors ' Introduction. <i>Journal of the Experimental Analysis of Behavior</i> , 2004, 81, 205-205.	0.8	0
70	Is there a magnitude effect in tipping?. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 381-386.	1.4	21
71	Discounting delayed and probabilistic rewards: Processes and traits. <i>Journal of Economic Psychology</i> , 2003, 24, 619-635.	1.1	234
72	Is discounting impulsive?. <i>Behavioural Processes</i> , 2003, 64, 355-367.	0.5	304

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73	PREFERENCE REVERSALS WITH FOOD AND WATER REINFORCERS IN RATS. Journal of the Experimental Analysis of Behavior, 2003, 79, 233-242.	0.8	113
74	ECONOMIC AND BIOLOGICAL INFLUENCES ON KEY PECKING AND TREADLE PRESSING IN PIGEONS. Journal of the Experimental Analysis of Behavior, 2003, 80, 43-58.	0.8	9
75	Cross-Cultural Comparisons of Discounting Delayed and Probabilistic Rewards. Psychological Record, 2002, 52, 479-492.	0.6	371
76	AREA UNDER THE CURVE AS A MEASURE OF DISCOUNTING. Journal of the Experimental Analysis of Behavior, 2001, 76, 235-243.	0.8	1,182
77	Discounting of delayed rewards across the life span: age differences in individual discounting functions. Behavioural Processes, 1999, 46, 89-96.	0.5	208
78	Amount of reward has opposite effects on the discounting of delayed and probabilistic outcomes.. Journal of Experimental Psychology: Learning Memory and Cognition, 1999, 25, 418-427.	0.7	199
79	Effects of inflation on the subjective value of delayed and probabilistic rewards. Psychonomic Bulletin and Review, 1998, 5, 324-333.	1.4	105
80	Rate of temporal discounting decreases with amount of reward. Memory and Cognition, 1997, 25, 715-723.	0.9	422
81	Temporal discounting in choice between delayed rewards: The role of age and income.. Psychology and Aging, 1996, 11, 79-84.	1.4	337
82	COMMITMENT USING PUNISHMENT. Journal of the Experimental Analysis of Behavior, 1996, 65, 593-601.	0.8	22
83	Exponential Versus Hyperbolic Discounting of Delayed Outcomes: Risk and Waiting Time. American Zoologist, 1996, 36, 496-505.	0.7	216
84	Choice between long- and short-term interests: Beyond self-control. Behavioral and Brain Sciences, 1995, 18, 127-128.	0.4	1
85	PRISONER'S DILEMMA AND THE PIGEON: CONTROL BY IMMEDIATE CONSEQUENCES. Journal of the Experimental Analysis of Behavior, 1995, 64, 1-17.	0.8	76
86	BEHAVIORAL ECONOMICS. Journal of the Experimental Analysis of Behavior, 1995, 64, 257-262.	0.8	57
87	DISCOUNTING OF DELAYED REWARDS: MODELS OF INDIVIDUAL CHOICE. Journal of the Experimental Analysis of Behavior, 1995, 64, 263-276.	0.8	659
88	Temporal discounting and preference reversals in choice between delayed outcomes. Psychonomic Bulletin and Review, 1994, 1, 383-389.	1.4	305
89	Discounting of Delayed Rewards: A Life-Span Comparison. Psychological Science, 1994, 5, 33-36.	1.8	1,041
90	THE SUBSTITUTABILITY OF REINFORCERS. Journal of the Experimental Analysis of Behavior, 1993, 60, 141-158.	0.8	152

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91	SHORT-TERM AND LONG-TERM EFFECTS OF REINFORCERS ON CHOICE. <i>Journal of the Experimental Analysis of Behavior</i> , 1993, 59, 293-307.	0.8	13
92	ECONOMIC SUBSTITUTABILITY OF ELECTRICAL BRAIN STIMULATION, FOOD, AND WATER. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 55, 133-143.	0.8	75
93	Foraging decisions: prey choice by pigeons. <i>Animal Behaviour</i> , 1989, 37, 429-443.	0.8	22
94	Foraging decisions: patch choice and exploitation by pigeons. <i>Animal Behaviour</i> , 1989, 37, 968-986.	0.8	13
95	Pigeons and rats observe signals of when but not where food will occur. <i>Learning and Behavior</i> , 1988, 16, 217-223.	3.4	3
96	Effects of early ingestional experiences on the acquisition of appropriate food selection by young chicks. <i>Animal Behaviour</i> , 1988, 36, 211-224.	0.8	22
97	Self-control in context. <i>Behavioral and Brain Sciences</i> , 1988, 11, 684-685.	0.4	36
98	INFORMATION ON RESPONSE REQUIREMENTS COMPARED WITH INFORMATION ON FOOD DENSITY AS A REINFORCER OF OBSERVING IN PIGEONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1988, 49, 229-237.	0.8	9
99	IS THERE A DECISIVE TEST BETWEEN MATCHING AND MAXIMIZING?. <i>Journal of the Experimental Analysis of Behavior</i> , 1988, 50, 113-123.	0.8	61
100	Effects of medial frontal cortex lesions on DRL performance in rats. <i>Physiology and Behavior</i> , 1987, 41, 387-389.	1.0	10
101	CONSUMPTION-LEISURE TRADEOFFS IN PIGEONS: EFFECTS OF CHANGING MARGINAL WAGE RATES BY VARYING AMOUNT OF REINFORCEMENT. <i>Journal of the Experimental Analysis of Behavior</i> , 1987, 47, 17-28.	0.8	19
102	Differential acquisition of discriminated autoshaping as a function of stimulus qualities and locations. <i>Learning and Behavior</i> , 1987, 15, 285-292.	3.4	3
103	When foragers discount the future: constraint or adaptation?. <i>Animal Behaviour</i> , 1986, 34, 271-283.	0.8	244
104	Severe early malnutrition and DRL performance in the rat. <i>Physiology and Behavior</i> , 1986, 38, 731-734.	1.0	3
105	Risk aversion in rats (<i>Rattus norvegicus</i>) under varying levels of resource availability.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 1986, 100, 95-100.	0.3	88
106	Time and response matching with topographically different responses. <i>Learning and Behavior</i> , 1986, 14, 435-442.	3.4	9
107	Pavlovian conditioned responses: Some elusive results and an indeterminate explanation. <i>Behavioral and Brain Sciences</i> , 1985, 8, 402-403.	0.4	31
108	Undermatching in humans to amount of reinforcement. <i>Behavioural Processes</i> , 1985, 10, 273-283.	0.5	7

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109	On the directionality of classically-conditioned glycemc responses. <i>Physiology and Behavior</i> , 1984, 32, 5-9.	1.0	45
110	The concept of leisure in maximization theory. <i>Behavioral and Brain Sciences</i> , 1983, 6, 330-333.	0.4	2
111	Self-control as choice management with reference to the behavioral treatment of obesity.. <i>Health Psychology</i> , 1983, 2, 261-276.	1.3	41
112	MATCHING AND MAXIMIZING WITH CONCURRENT RATIO-INTERVAL SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1983, 40, 217-224.	0.8	43
113	Acquisition and extended retention of a conditioned taste aversion in preweanling rats.. <i>Journal of Comparative and Physiological Psychology</i> , 1982, 96, 791-806.	1.8	15
114	Demand Curves for Animal Consumers. <i>Quarterly Journal of Economics</i> , 1981, 96, 1.	3.8	103
115	A Note on the "Paradoxical" Effect of Stimulants on Hyperactivity with Reference to the Rate-dependency Effect of Drugs. <i>Journal of Nervous and Mental Disease</i> , 1981, 169, 196-198.	0.5	6
116	Maximization theory vindicated. <i>Behavioral and Brain Sciences</i> , 1981, 4, 405-417.	0.4	9
117	Maximization theory in behavioral psychology. <i>Behavioral and Brain Sciences</i> , 1981, 4, 371-388.	0.4	613
118	Commodity-Choice Behavior with Pigeons as Subjects. <i>Journal of Political Economy</i> , 1981, 89, 67-91.	3.3	117
119	CHOICE BETWEEN REWARDS DIFFERING IN AMOUNT AND DELAY: TOWARD A CHOICE MODEL OF SELF CONTROL. <i>Journal of the Experimental Analysis of Behavior</i> , 1980, 34, 135-147.	0.8	126
120	Self-initiated, cue extinction, and covert sensitization procedures in smoking cessation. <i>Journal of Behavioral Medicine</i> , 1980, 3, 357-372.	1.1	26
121	Taste aversion learning in the bat, <i>Carollia perspicillata</i> . <i>Behavioral and Neural Biology</i> , 1980, 28, 236-242.	2.3	8
122	Preference as a function of the correlation between stimuli and reinforcement outcomes. <i>Learning and Motivation</i> , 1980, 11, 238-255.	0.6	6
123	Effect of initial-pecking consequences on subsequent pecking in young chicks.. <i>Journal of Comparative and Physiological Psychology</i> , 1979, 93, 730-735.	1.8	7
124	Interocular transfer of simultaneous but not successive discriminations in the pigeon. <i>Learning and Behavior</i> , 1978, 6, 261-264.	3.4	22
125	PIGEONS' PREFERENCES FOR STIMULUS INFORMATION: EFFECTS OF AMOUNT OF INFORMATION1. <i>Journal of the Experimental Analysis of Behavior</i> , 1977, 27, 255-263.	0.8	30
126	On the directionality of key pecking during signals for appetitive and aversive events. <i>Learning and Motivation</i> , 1977, 8, 551-568.	0.6	12

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127	Self-monitoring of progress in weight-reduction: A preliminary report. Journal of Behavior Therapy and Experimental Psychiatry, 1976, 7, 363-365.	0.6	6
128	Learned taste aversions in rats as a function of delay, speed, and duration of rotation. Learning and Motivation, 1976, 7, 283-289.	0.6	26
129	ECONOMIC AND BIOLOGICAL INFLUENCES ON A PIGEON'S KEY PECK1. Journal of the Experimental Analysis of Behavior, 1975, 23, 55-62.	0.8	35
130	EXPERIMENTAL STUDIES OF CONSUMER DEMAND BEHAVIOR USING LABORATORY ANIMALS*. Economic Inquiry, 1975, 13, 22-38.	1.0	125
131	The effect of rotation on the learning of taste aversions. Bulletin of the Psychonomic Society, 1973, 1, 137-138.	0.2	49
132	COMMITMENT, CHOICE AND SELF-CONTROL1. Journal of the Experimental Analysis of Behavior, 1972, 17, 15-22.	0.8	1,007
133	Test of an electric-shock analog to illness-induced aversion. Behavioral Biology, 1972, 7, 513-518.	2.3	30