Sadahiko Nakajima

List of Publications by Year
in descending order

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Version: 2024-02-01

80	1,002	471509 17	501196 28
papers	citations	h-index	g-index

81	81	81	468
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Renewal of Extinguished Lever-Press Responses upon Return to the Training Context. Learning and Motivation, 2000, 31, 416-431.	1.2	154
2	Overexpectation in appetitive Pavlovian and instrumental conditioning. Learning and Behavior, 1998, 26, 351-360.	3.4	69
3	Renewal of operant performance formerly eliminated by omission or noncontingency training upon return to the acquisition context. Learning and Motivation, 2002, 33, 510-525.	1.2	45
4	Estimation of animal intelligence by university students in Japan and the United States. Anthrozoos, 2002, 15, 194-205.	1.4	41
5	Taste aversion in rats induced by forced swimming, voluntary running, forced running, and lithium chloride injection treatments. Physiology and Behavior, 2006, 88, 411-416.	2.1	38
6	Taste aversion induced by confinement in a running wheel. Behavioural Processes, 2000, 49, 35-42.	1.1	37
7	Taste avoidance caused by spontaneous wheel running: effects of duration and delay of wheel confinement. Learning and Motivation, 2002, 33, 390-409.	1.2	32
8	Taste aversion learning induced by forced swimming in rats. Physiology and Behavior, 2004, 80, 623-628.	2.1	28
9	DIFFERENTIAL OUTCOME EFFECT IN THE HORSE. Journal of the Experimental Analysis of Behavior, 2000, 74, 245-253.	1.1	27
10	Further evidence for conditioned taste aversion induced by forced swimming. Physiology and Behavior, 2005, 84, 9-15.	2.1	26
11	Familiarization and cross-familiarization of wheel running and LiCl in conditioned taste aversion. Physiology and Behavior, 2006, 88, 1-11.	2.1	26
12	Running-based pica in rats. Evidence for the gastrointestinal discomfort hypothesis of running-based taste aversion. Appetite, 2014, 83, 178-184.	3.7	24
13	Swimming-induced taste aversion and its prevention by a prior history of swimming. Learning and Motivation, 2004, 35, 406-418.	1.2	21
14	Summation of Overshadowing and Latent Inhibition in RatsÂ» Conditioned Taste Aversion: Scapegoat Technique Works for Familiar Meals. Appetite, 1999, 33, 299-307.	3.7	20
15	Forward conditioning with wheel running causes place aversion in rats. Behavioural Processes, 2008, 79, 43-47.	1.1	20
16	Running induces nausea in rats: Kaolin intake generated by voluntary and forced wheel running. Appetite, 2016, 105, 85-94.	3.7	19
17	Conditioned ethanol aversion in rats induced by voluntary wheel running, forced swimming, and electric shock: An implication for aversion therapy of alcoholism. Integrative Psychological and Behavioral Science, 2004, 39, 95-104.	0.3	18
18	Renewal of signaled shuttle box avoidance in rats. Learning and Motivation, 2014, 46, 27-43.	1.2	17

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19	Taste aversion learning induced by delayed swimming activity. Behavioural Processes, 2004, 67, 357-362.	1.1	16
20	Summation of latent inhibition and overshadowing in a generalized bait shyness paradigm of rats. Behavioural Processes, 2005, 69, 369-377.	1.1	16
21	Failure of Retrospective Inference in Rats' Taste Aversion. Japanese Psychological Research, 1997, 39, 87-97.	1.1	14
22	Dogs Look Like Their Owners: Replications with Racially Homogenous Owner Portraits. Anthrozoos, 2009, 22, 173-181.	1.4	13
23	Running-based taste aversion learning in five strains of rats. Physiology and Behavior, 2014, 123, 200-213.	2.1	13
24	The effect of swimming experience on acquisition and retention of swimming-based taste aversion learning in rats. Learning and Motivation, 2010, 41, 32-47.	1.2	12
25	Running-based pica and taste avoidance in rats. Learning and Behavior, 2018, 46, 182-197.	1.0	12
26	The effect of temporal relationship of stimulus compound on ambiguous discrimination in the pigeon's autoshaping. Behavioural Processes, 1992, 27, 65-73.	1.1	10
27	Failure of inhibition by B over C after A+, ABâ€“, ABC+ training.. Journal of Experimental Psychology, 1997, 23, 482-490.	1.7	10
28	Further evidence for the summation of latent inhibition and overshadowing in ratsâ€™ conditioned taste aversion. Learning and Motivation, 2008, 39, 221-242.	1.2	10
29	Swimming-based pica in rats. Behavioural Processes, 2016, 130, 1-3.	1.1	10
30	Contextual control of Pavlovian bidirectional occasion setting. Behavioural Processes, 1994, 32, 53-66.	1.1	9
31	Calorie supply does not alleviate running-based taste aversion learning in rats. Appetite, 2011, 57, 605-614.	3.7	9
32	Contextual control of pavlovian feature-positive and feature-negative discriminations. Learning and Behavior, 1994, 22, 34-46.	3.4	8
33	Effect of extra running on running-based taste aversion in rats. Behavioural Processes, 2008, 78, 470-472.	1.1	8
34	Does Conspecific Fighting Yield Conditioned Taste Aversion in Rats?. Psychological Record, 2012, 62, 83-90.	0.9	8
35	Clay eating attenuates lithium-based taste aversion learning in rats: A remedial effect of kaolin on nausea. Physiology and Behavior, 2018, 188, 199-204.	2.1	8
36	Food aversion learning based on voluntary running in non-deprived rats: a technique for establishing aversive conditioning with minimized discomfort. Experimental Animals, 2019, 68, 71-79.	1.1	8

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37	Further Evidence for Swimmingâ€Based Pica in Rats. Japanese Psychological Research, 2020, 62, 39-50.	1.1	8
38	US postexposure effect on conditioned flavor preference in the rat. Psychological Record, 1997, 47, 499-518.	0.9	7
39	General Learned Irrelevance and Its Prevention. Learning and Motivation, 1999, 30, 265-280.	1.2	7
40	Inhibition and facilitation by B over C after A+, ABâ€“, and ABC+ training with multimodality stimulus combinations.. Journal of Experimental Psychology, 1999, 25, 68-81.	1.7	7
41	Prior running, but not swimming, hinders running-based taste aversion learning in rats. Learning and Motivation, 2015, 51, 1-10.	1.2	7
42	Acquired equivalence of flavour cues with a common antecedent in rats. Behavioural Processes, 2002, 57, 1-6.	1.1	6
43	Asymmetrical Effect of a Temporal Gap between Feature and Target Stimuli on Pavlovian Serial Feature-Positive and Feature-Negative Discriminations. Learning and Motivation, 1993, 24, 255-265.	1.2	5
44	REMOVAL OF AN OBSTACLE: PROBLEM-SOLVING BEHAVIOR IN PIGEONS. Journal of the Experimental Analysis of Behavior, 1993, 59, 131-145.	1.1	5
45	Signaled reinforcement effects on fixed-interval performance of the rat. Learning and Behavior, 1996, 24, 183-192.	3.4	5
46	Transfer testing after serial feature-ambiguous discrimination in Pavlovian keypeck conditioning. Learning and Behavior, 1997, 25, 413-426.	3.4	5
47	Differential Outcomes Effect on Instrumental Serial Feature-Ambiguous Discrimination in Rats. Psychological Record, 2000, 50, 189-198.	0.9	5
48	Reintegration of Stimuli after Acquired Distinctiveness Training. Learning and Motivation, 2001, 32, 100-114.	1.2	5
49	Long-term retention of Pavlovian serial feature-positive and feature-negative discriminations. Behavioural Processes, 1997, 39, 223-229.	1.1	4
50	An assessment of context-specificity of the CS-preexposure effect in Pavlovian excitatory and inhibitory conditioning. Behavioural Processes, 2006, 73, 84-91.	1.1	4
51	Feature-short and feature-long discrimination learning in the pigeon: Conditional control of a two-event temporal map. Behavioural Processes, 2009, 80, 80-89.	1.1	4
52	Overshadowing of running-based taste aversion learning by another taste cue. Behavioural Processes, 2010, 83, 134-136.	1.1	4
53	Effect of Credit Card Logos on the Consumer Item Price Estimated by Japanese College Students. Current Psychology, 2015, 34, 50-57.	2.8	4
54	Effect of water temperature on swimming-based taste aversion learning in rats. Learning and Motivation, 2018, 63, 91-97.	1.2	4

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55	Further Investigation of Responding Elicited by BC and C after A+, AB-, ABC+ Training. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 1998, 51, 289-300.	2.8	3
56	Failure of hierarchical conditional rule learning in the pigeon (Columba livia). Animal Cognition, 2001, 3, 221-226.	1.8	3
57	Contextual control of ratsâ€™ foraging behaviour in a radial maze. Behavioural Processes, 2007, 74, 97-103.	1.1	3
58	Food avoidance learning based on voluntary wheel running in laboratory mice (Mus musculus). Behavioural Processes, 2019, 159, 31-36.	1.1	3
59	Effect of pretrial running on running-based taste aversion learning in rats.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 273-285.	0.5	3
60	A way to install conditioned modulation in the Rescorla-Wagner Axiom: The amplifier model of Pavlovian conditioning (AMP). Integrative Psychological and Behavioral Science, 1997, 32, 305-321.	0.3	2
61	Facilitation of Sodium Aversion Learning in Sodium-Deprived Rats. Learning and Motivation, 1999, 30, 281-295.	1.2	2
62	Salt discrimination in domestic pigeons (Columba livia domestica): poisonous LiCl solution versus equimolar safe NaCl solution. Journal of Ethology, 2006, 24, 59-65.	0.8	2
63	Dogs and Owners Resemble Each Other in the Eye Region. Anthrozoos, 2013, 26, 551-556.	1.4	2
64	Contextual Control of Running-Based Taste Aversion in Rats. Psychological Record, 2013, 63, 785-802.	0.9	2
65	Further demonstration of running-based food avoidance learning in laboratory mice (Mus musculus). Behavioural Processes, 2019, 168, 103962.	1.1	2
66	Taste Aversion Learning Based on Swimming and Lithium Chloride Injection in Rats: Implications From Crossâ€familiarization Tests and Stimulus Selectivity¹. Japanese Psychological Research, 2021, 63, 72-84.	1.1	2
67	Kaolin clay intake motivated by lactose ingestion in rats. Learning and Motivation, 2021, 74, 101724.	1.2	2
68	Signaled reinforcement effects on fixedâ€interval performance of rats with lever depressing or releasing as a target response. Japanese Psychological Research, 1998, 40, 104-110.	1.1	1
69	Putative inhibitory training of a stimulus makes it a facilitator: a within-subject comparison of visual and auditory stimuli in autoshaping. Behavioural Processes, 2000, 48, 129-136.	1.1	1
70	Cross-modal transfer of conditioned suppression in rats: Effects of US intensity and extinction of the initial conditioning task. Learning and Motivation, 2004, 35, 242-261.	1.2	1
71	Speculation and explicit identification as judgmental standards for positive or negative reinforcement: A comment on Baron and Galizio (2005). The Behavior Analyst, 2006, 29, 269-270.	2.5	1
72	Corrigendum to â€œRelapse of generalized bait shyness in rats after constant and graded extinction proceduresâ€•[Learn. Motiv. 51 (2015) 62â€“75]. Learning and Motivation, 2015, 52, 83.	1.2	1

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73	Relapse of conditioned taste aversion in rats exposed to constant and graded extinction treatments. Learning and Motivation, 2018, 63, 11-19.	1.2	1
74	Food avoidance learning based on entirely voluntary wheel running in laboratory mice (Mus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	1.1	1
75	PANEL-TOUCH BEHAVIOR OF HORSES ESTABLISHED BY AN AUTOSHAPING PROCEDURE. Psychological Reports, 1999, 85, 867.	1.7	1
76	SENSORY PRECONDITIONING, THE ESPINET EFFECT, AND HEIDER'S BALANCE THEORY: NOTE ON ANIMAL REASONING OF EVENT RELATIONS. Psychological Reports, 2005, 96, 1011.	1.7	1
77	The effect of on- or off-line extinction of a first-order conditioned stimulus on a second-order conditioned response in rats. Japanese Psychological Research, 2001, 43, 91-97.	1.1	0
78	Associative learning in animals: A selective review of recent topics and contribution of Japanese researchers1. Japanese Psychological Research, 2004, 46, 141-153.	1.1	0
79	Human Group Choice in Loss Minimization and Gain Maximization Games. Psychological Record, 2014, 64, 63-69.	0.9	0
80	Relapse of generalized bait shyness in rats after constant and graded extinction procedures. Learning and Motivation, 2015, 51, 62-75.	1.2	0