

Kosuke Sawa

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

821
citations

1040056

9
h-index

677142

22
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30
all docs

30
docs citations

30
times ranked

737
citing authors

#	ARTICLE	IF	CITATIONS
1	The renewal effect in fear conditioning with aversive facial expression and negative sentences as unconditioned stimuli. <i>Learning and Motivation</i> , 2021, 74, 101725.	1.2	2
2	Acquisition of spatial information and choice of behavior in humans and animals. <i>Japanese Journal of Animal Psychology</i> , 2019, 69, 9-15.	0.3	0
3	Intraday Activity Levels May Better Reflect the Differences Between Major Depressive Disorder and Bipolar Disorder Than Average Daily Activity Levels. <i>Frontiers in Psychology</i> , 2018, 9, 2314.	2.1	9
4	Use of redundant sets of landmark information by humans (<i>Homo sapiens</i>) in a goal-searching task in an open field and on a computer screen.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018, 132, 178-188.	0.5	1
5	Preliminary study investigating influence of anti-depressant medication on diurnal physical activity patterns. , 2017, , .		0
6	FAILURE TO FIND REINFORCEMENT EFFECT OF NECK PATTING IN HORSES (<i>EQUUS) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	0.3	0
7	The effect of temporal information among events on Bayesian causal inference in rats. <i>Frontiers in Psychology</i> , 2014, 5, 1142.	2.1	0
8	Reward Inference by Primate Prefrontal and Striatal Neurons. <i>Journal of Neuroscience</i> , 2014, 34, 1380-1396.	3.6	28
9	Effects of extended context discrimination training and context extinction on transfer of context dependency of conditioned flavor aversion. <i>Behavioural Processes</i> , 2014, 103, 218-227.	1.1	2
10	On the interdisciplinary development of learning theories. <i>Japanese Journal of Animal Psychology</i> , 2014, 64, 47-49.	0.3	0
11	Interview via e-mail with Dr. Hiroshi Imada. <i>Japanese Journal of Animal Psychology</i> , 2014, 64, 55-61.	0.3	0
12	The diurnal variation of performance of the novel location recognition task in male rats. <i>Behavioural Brain Research</i> , 2013, 256, 488-493.	2.2	37
13	Integration and competition of spatial information using the multiple landmarks. <i>Japanese Journal of Animal Psychology</i> , 2013, 63, 65-77.	0.3	0
14	Change of the active periodicity of the depression model mice. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2013, 77, 2PM-059-2PM-059.	0.0	0
15	Factors that influence negative summation in a spatial-search task with pigeons. <i>Behavioural Processes</i> , 2012, 90, 357-363.	1.1	11
16	Context and the renewal of conditioned taste aversion: the role of rat dorsal hippocampus examined by electrolytic lesion. <i>Cognitive Neurodynamics</i> , 2012, 6, 399-407.	4.0	10
17	Conditioned Flavor Preference and the US Postexposure Effect in the House Musk Shrew (<i>Suncus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 2	2.1	2
18	Predictive behavior and causal learning in animals and humans¹. <i>Japanese Psychological Research</i> , 2009, 51, 222-233.	1.1	7

#	ARTICLE	IF	CITATIONS
19	Reward prediction based on stimulus categorization in primate lateral prefrontal cortex. <i>Nature Neuroscience</i> , 2008, 11, 703-712.	14.8	83
20	Temporal integration in Pavlovian appetitive conditioning in rats. <i>Learning and Behavior</i> , 2007, 35, 11-18.	3.4	29
21	Causal Reasoning in Rats. <i>Science</i> , 2006, 311, 1020-1022.	12.6	380
22	Context dependency of conditioned aversions to familiar and novel fluids. <i>Learning and Motivation</i> , 2006, 37, 113-130.	1.2	3
23	Sensory Preconditioning in Spatial Learning Using a Touch Screen Task in Pigeons.. <i>Journal of Experimental Psychology</i> , 2005, 31, 368-375.	1.7	48
24	Acquired equivalence of flavour cues with a common antecedent in rats. <i>Behavioural Processes</i> , 2002, 57, 1-6.	1.1	6
25	Reintegration of Stimuli after Acquired Distinctiveness Training. <i>Learning and Motivation</i> , 2001, 32, 100-114.	1.2	5
26	c-Fos-like immunoreactivity in the brainstem following gastric loads of various chemical solutions in rats. <i>Brain Research</i> , 2000, 866, 135-143.	2.2	64
27	Comparison of c-Fos-like immunoreactivity in the brainstem following intraoral and intragastric infusions of chemical solutions in rats. <i>Brain Research</i> , 2000, 866, 144-151.	2.2	84
28	Facilitation of Sodium Aversion Learning in Sodium-Deprived Rats. <i>Learning and Motivation</i> , 1999, 30, 281-295.	1.2	2
29	Attenuation of conditioned flavor preference by US postexposure in the rats. <i>Japanese Journal of Animal Psychology</i> , 1998, 48, 47-53.	0.3	2