

Vincent Laurent

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,199
citations

430754

18
h-index

395590

33
g-index

36
all docs

36
docs citations

36
times ranked

1409
citing authors

#	ARTICLE	IF	CITATIONS
1	Second-order fear conditioning involves formation of competing stimulus-danger and stimulus-safety associations. <i>Cerebral Cortex</i> , 2023, 33, 1843-1855.	1.6	3
2	Affective Valence Regulates Associative Competition in Pavlovian Conditioning. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, 801474.	1.0	3
3	Sensory-Specific Satiety Dissociates General and Specific Pavlovian-Instrumental Transfer. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, 877720.	1.0	10
4	The neural substrates of higher-order conditioning: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 138, 104687.	2.9	6
5	How predictive learning influences choice: Evidence for a GPCR-based memory process necessary for Pavlovian-instrumental transfer. <i>Journal of Neurochemistry</i> , 2021, 157, 1436-1449.	2.1	5
6	Acquisition and extinction of second-order context conditioned fear: Role of the amygdala. <i>Neurobiology of Learning and Memory</i> , 2021, 183, 107485.	1.0	5
7	General Pavlovian-instrumental transfer tests reveal selective inhibition of the response type "whether Pavlovian or instrumental" performed during extinction. <i>Neurobiology of Learning and Memory</i> , 2021, 183, 107483.	1.0	5
8	Basolateral Amygdala Drives a GPCR-Mediated Striatal Memory Necessary for Predictive Learning to Influence Choice. <i>Neuron</i> , 2020, 106, 855-869.e8.	3.8	16
9	The role of the basolateral amygdala and infralimbic cortex in (re)learning extinction. <i>Psychopharmacology</i> , 2019, 236, 303-312.	1.5	21
10	The infralimbic cortex encodes inhibition irrespective of motivational significance. <i>Neurobiology of Learning and Memory</i> , 2018, 150, 64-74.	1.0	13
11	Motivational state controls the prediction error in Pavlovian appetitive-aversive interactions. <i>Neurobiology of Learning and Memory</i> , 2018, 147, 18-25.	1.0	11
12	The conditions that regulate formation of a false fear memory in rats. <i>Neurobiology of Learning and Memory</i> , 2018, 156, 53-59.	1.0	7
13	Studying Integrative Processing and Prospected Plasticity in Cholinergic Interneurons. , 2018, , 221-241.		0
14	Role Played by the Passage of Time in Reversal Learning. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 75.	1.0	3
15	Extinction and Latent Inhibition Involve a Similar Form of Inhibitory Learning that is Stored in and Retrieved from the Infralimbic Cortex. <i>Cerebral Cortex</i> , 2017, 27, 5547-5556.	1.6	25
16	Extinction of relapsed fear does not require the basolateral amygdala. <i>Neurobiology of Learning and Memory</i> , 2017, 139, 149-156.	1.0	6
17	The Lateral Habenula and Its Input to the Rostromedial Tegmental Nucleus Mediates Outcome-Specific Conditioned Inhibition. <i>Journal of Neuroscience</i> , 2017, 37, 10932-10942.	1.7	28
18	Inhibitory Pavlovian-instrumental transfer in humans.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2017, 43, 315-324.	0.3	15

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19	Extinction Generates Outcome-Specific Conditioned Inhibition. <i>Current Biology</i> , 2016, 26, 3169-3175.	1.8	20
20	Î€Opioid receptors in the accumbens shell mediate the influence of both excitatory and inhibitory predictions on choice. <i>British Journal of Pharmacology</i> , 2015, 172, 562-570.	2.7	22
21	Factual and Counterfactual Action-Outcome Mappings Control Choice between Goal-Directed Actions in Rats. <i>Current Biology</i> , 2015, 25, 1074-1079.	1.8	34
22	The role of opioid processes in reward and decision-making. <i>British Journal of Pharmacology</i> , 2015, 172, 449-459.	2.7	52
23	Î€Opioid and Dopaminergic Processes in Accumbens Shell Modulate the Cholinergic Control of Predictive Learning and Choice. <i>Journal of Neuroscience</i> , 2014, 34, 1358-1369.	1.7	48
24	Learning-Related Translocation of Î€Opioid Receptors on Ventral Striatal Cholinergic Interneurons Mediates Choice between Goal-Directed Actions. <i>Journal of Neuroscience</i> , 2013, 33, 16060-16071.	1.7	59
25	Î€4- and Î€Opioid-Related Processes in the Accumbens Core and Shell Differentially Mediate the Influence of Reward-Guided and Stimulus-Guided Decisions on Choice. <i>Journal of Neuroscience</i> , 2012, 32, 1875-1883.	1.7	74
26	Striatal Cholinergic Interneurons Display Activity-Related Phosphorylation of Ribosomal Protein S6. <i>PLoS ONE</i> , 2012, 7, e53195.	1.1	36
27	Role of the basolateral amygdala in the reinstatement and extinction of fear responses to a previously extinguished conditioned stimulus. <i>Learning and Memory</i> , 2010, 17, 86-96.	0.5	29
28	Blockade of dopamine activity in the nucleus accumbens impairs learning extinction of conditioned fear. <i>Learning and Memory</i> , 2010, 17, 71-75.	0.5	78
29	Inactivation of the infralimbic but not the prelimbic cortex impairs consolidation and retrieval of fear extinction. <i>Learning and Memory</i> , 2009, 16, 520-529.	0.5	277
30	Infusion of the NMDA receptor antagonist, DL-APV, into the basolateral amygdala disrupts learning to fear a novel and a familiar context as well as relearning to fear an extinguished context. <i>Learning and Memory</i> , 2009, 16, 96-105.	0.5	24
31	The basolateral amygdala is necessary for learning but not relearning extinction of context conditioned fear. <i>Learning and Memory</i> , 2008, 15, 304-314.	0.5	95
32	Distinct contributions of the basolateral amygdala and the medial prefrontal cortex to learning and relearning extinction of context conditioned fear. <i>Learning and Memory</i> , 2008, 15, 657-666.	0.5	111
33	Rapid reacquisition of fear to a completely extinguished context is replaced by transient impairment with additional extinction training.. <i>Journal of Experimental Psychology</i> , 2007, 33, 299-313.	1.9	20
34	Subchronic phencyclidine treatment impairs performance of C57BL/6 mice in the attentional set-shifting task. <i>Behavioural Pharmacology</i> , 2004, 15, 141-148.	0.8	37
35	A Novel GPCR-Based Memory Process is Necessary for the Influence of Predictive Learning on Choice. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0