

Sara E Morrison

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

2,178
citations

687363

13
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

2194
citing authors

#	ARTICLE	IF	CITATIONS
1	Sign tracking predicts suboptimal behavior in a rodent gambling task. <i>Psychopharmacology</i> , 2021, 238, 2645-2660.	3.1	10
2	Increased Goal Tracking in Adolescent Rats Is Goal-Directed and Not Habit-Like. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 13, 291.	2.0	14
3	Sign Tracking and Goal Tracking Are Characterized by Distinct Patterns of Nucleus Accumbens Activity. <i>ENeuro</i> , 2019, 6, ENEURO.0414-18.2019.	1.9	18
4	Limbic-motor integration by neural excitations and inhibitions in the nucleus accumbens. <i>Journal of Neurophysiology</i> , 2017, 118, 2549-2567.	1.8	33
5	Sign Tracking, but Not Goal Tracking, is Resistant to Outcome Devaluation. <i>Frontiers in Neuroscience</i> , 2015, 9, 468.	2.8	100
6	Neurons in the Nucleus Accumbens Promote Selection Bias for Nearer Objects. <i>Journal of Neuroscience</i> , 2014, 34, 14147-14162.	3.6	33
7	Functional Circuits and Anatomical Distribution of Response Properties in the Primate Amygdala. <i>Journal of Neuroscience</i> , 2013, 33, 722-733.	3.6	87
8	Complexity and Competition in Appetitive and Aversive Neural Circuits. <i>Frontiers in Neuroscience</i> , 2012, 6, 170.	2.8	32
9	Different Time Courses for Learning-Related Changes in Amygdala and Orbitofrontal Cortex. <i>Neuron</i> , 2011, 71, 1127-1140.	8.1	119
10	Representations of appetitive and aversive information in the primate orbitofrontal cortex. <i>Annals of the New York Academy of Sciences</i> , 2011, 1239, 59-70.	3.8	54
11	Re-valuing the amygdala. <i>Current Opinion in Neurobiology</i> , 2010, 20, 221-230.	4.2	282
12	Attractor concretion as a mechanism for the formation of context representations. <i>NeuroImage</i> , 2010, 52, 833-847.	4.2	43
13	The Convergence of Information about Rewarding and Aversive Stimuli in Single Neurons. <i>Journal of Neuroscience</i> , 2009, 29, 11471-11483.	3.6	176
14	Expectation Modulates Neural Responses to Pleasant and Aversive Stimuli in Primate Amygdala. <i>Neuron</i> , 2007, 55, 970-984.	8.1	336
15	Flexible Neural Representations of Value in the Primate Brain. <i>Annals of the New York Academy of Sciences</i> , 2007, 1121, 336-354.	3.8	53
16	The primate amygdala represents the positive and negative value of visual stimuli during learning. <i>Nature</i> , 2006, 439, 865-870.	27.8	788