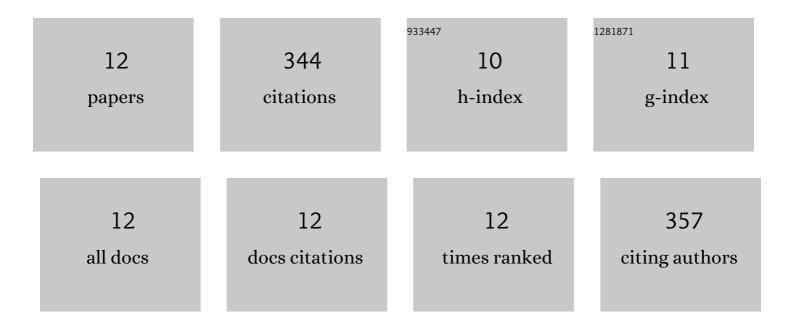
Sindy Cole

List of Publications by Year in descending order

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SINDY COLE

#	Article	IF	CITATIONS
1	Medial Prefrontal Cortex Neural Plasticity, Orexin Receptor 1 Signaling, and Connectivity with the Lateral Hypothalamus Are Necessary in Cue-Potentiated Feeding. Journal of Neuroscience, 2020, 40, 1744-1755.	3.6	30
2	The dorsomedial striatum mediates Pavlovian appetitive conditioning and food consumption Behavioral Neuroscience, 2017, 131, 447-453.	1.2	8
3	Orexin/hypocretin receptor 1 signaling mediates Pavlovian cue-food conditioning and extinction. Physiology and Behavior, 2016, 162, 27-36.	2.1	23
4	Orexin/Hypocretin-1 Receptor Antagonism Selectively Reduces Cue-Induced Feeding in Sated Rats and Recruits Medial Prefrontal Cortex and Thalamus. Scientific Reports, 2015, 5, 16143.	3.3	48
5	Differential recruitment of distinct amygdalar nuclei across appetitive associative learning. Learning and Memory, 2013, 20, 295-299.	1.3	28
6	Recruitment of Multiple Pathways to Ventral Tegmental Area during Cocaine-Seeking Behavior. Journal of Neuroscience, 2013, 33, 2239-2241.	3.6	0
7	Ventral Hippocampal Kappa Opioid Receptors Mediate the Renewal of Fear following Extinction in the Rat. PLoS ONE, 2013, 8, e58701.	2.5	11
8	Kappa opioid receptors mediate where fear is expressed following extinction training. Learning and Memory, 2011, 18, 88-95.	1.3	15
9	Complementary roles for amygdala and periaqueductal gray in temporal-difference fear learning. Learning and Memory, 2009, 16, 1-7.	1.3	40
10	Opioid receptors mediate direct predictive fear learning: Evidence from one-trial blocking. Learning and Memory, 2007, 14, 229-235.	1.3	35
11	Temporal-difference prediction errors and Pavlovian fear conditioning: Role of NMDA and opioid receptors Behavioral Neuroscience, 2007, 121, 1043-1052.	1.2	25
12	Opioid receptors in the midbrain periaqueductal gray regulate prediction errors during Pavlovian fear conditioning Behavioral Neuroscience, 2006, 120, 313-323.	1.2	81