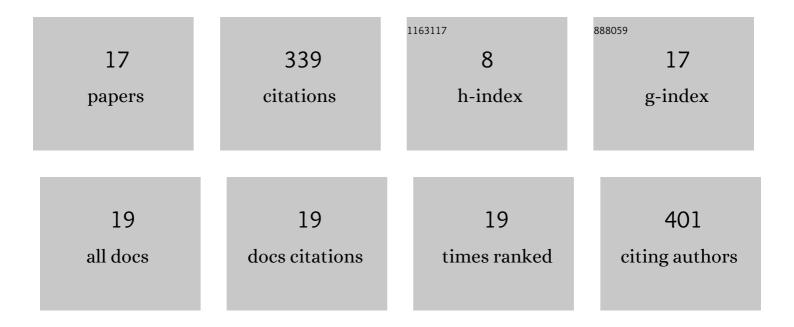
## Hongjoo J Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2447275/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Sex differences in conditioned orienting and the role of estradiol in addiction-related behaviors Behavioral Neuroscience, 2022, 136, 19-29.	1.2	3
2	Appetitive Behavior in the Social Transmission of Food Preference Paradigm Predicts Activation of Orexin-A producing Neurons in a Sex-Dependent Manner. Neuroscience, 2022, 481, 30-46.	2.3	1
3	Hormonal contraceptives alter amphetamine place preference and responsivity in the intact female rat Behavioral Neuroscience, 2022, 136, 318-329.	1.2	4
4	Alcohol-associated antecedent stimuli elicit alcohol seeking in non-dependent rats and may activate the insula. Alcohol, 2019, 76, 91-102.	1.7	10
5	Cue-alcohol associative learning in female rats. Alcohol, 2019, 81, 1-9.	1.7	8
6	Mapping the estrous cycle to context-specific extinction memory Behavioral Neuroscience, 2019, 133, 614-623.	1.2	9
7	Postretrieval Extinction Attenuates Alcohol Cue Reactivity in Rats. Alcoholism: Clinical and Experimental Research, 2017, 41, 608-617.	2.4	25
8	Daily consumption of methylene blue reduces attentional deficits and dopamine reduction in a 6-OHDA model of Parkinson's disease. Neuroscience, 2017, 359, 8-16.	2.3	12
9	Social stress in early puberty has long-term impacts on impulsive action Behavioral Neuroscience, 2017, 131, 249-261.	1.2	6
10	The impact of l-dopa on attentional impairments in a rat model of Parkinson's disease. Neuroscience, 2016, 337, 295-305.	2.3	6
11	The roles of central amygdala D1 and D2 receptors on attentional performance in a five-choice task Behavioral Neuroscience, 2015, 129, 564-575.	1.2	3
12	Extinction and Retrieval + Extinction of Conditioned Fear Differentially Activate Medial Prefrontal Cortex and Amygdala in Rats. Frontiers in Behavioral Neuroscience, 2015, 9, 369.	2.0	27
13	Impulsivity, riskâ€ŧaking, and distractibility in rats exhibiting robust conditioned orienting behaviors. Journal of the Experimental Analysis of Behavior, 2014, 102, 162-178.	1.1	21
14	Appetitive behavioral traits and stimulus intensity influence maintenance of conditioned fear. Frontiers in Behavioral Neuroscience, 2013, 7, 179.	2.0	27
15	Updating appetitive memory during reconsolidation window: critical role of cue-directed behavior and amygdala central nucleus. Frontiers in Behavioral Neuroscience, 2013, 7, 186.	2.0	48
16	Interactions between amygdala central nucleus and the ventral tegmental area in the acquisition of conditioned cue-directed behavior in rats. European Journal of Neuroscience, 2011, 33, 1876-1884.	2.6	27
17	Role of Amygdalo-Nigral Circuitry in Conditioning of a Visual Stimulus Paired with Food. Journal of Neuroscience, 2005, 25, 3881-3888.	3.6	99