

David Clewett

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,915
citations

567281

15
h-index

713466

21
g-index

25
all docs

25
docs citations

25
times ranked

2728
citing authors

#	ARTICLE	IF	CITATIONS
1	Survival of the salient: Aversive learning rescues otherwise forgettable memories via neural reactivation and post-encoding hippocampal connectivity. <i>Neurobiology of Learning and Memory</i> , 2022, 187, 107572.	1.9	11
2	Pupil-linked arousal signals track the temporal organization of events in memory. <i>Nature Communications</i> , 2020, 11, 4007.	12.8	52
3	Two Routes to Incidental Memory under Arousal: Dopamine and Norepinephrine. <i>Journal of Neuroscience</i> , 2020, 40, 1790-1792.	3.6	3
4	Isometric exercise facilitates attention to salient events in women via the noradrenergic system. <i>NeuroImage</i> , 2020, 210, 116560.	4.2	30
5	Echoes of Emotions Past: How Neuromodulators Determine What We Recollect. <i>ENeuro</i> , 2019, 6, ENEURO.0108-18.2019.	1.9	55
6	Transcending time in the brain: How event memories are constructed from experience. <i>Hippocampus</i> , 2019, 29, 162-183.	1.9	120
7	Locus Coeruleus Activity Strengthens Prioritized Memories Under Arousal. <i>Journal of Neuroscience</i> , 2018, 38, 1558-1574.	3.6	107
8	Arousal increases neural gain via the locus coeruleusâ€™noradrenaline system in younger adults but not in older adults. <i>Nature Human Behaviour</i> , 2018, 2, 356-366.	12.0	91
9	Age differences in selective memory of goal-relevant stimuli under threat.. <i>Emotion</i> , 2018, 18, 906-911.	1.8	5
10	Arousal amplifies biased competition between high and low priority memories more in women than in men: The role of elevated noradrenergic activity. <i>Psychoneuroendocrinology</i> , 2017, 80, 80-91.	2.7	11
11	The ebb and flow of experience determines the temporal structure of memory. <i>Current Opinion in Behavioral Sciences</i> , 2017, 17, 186-193.	3.9	67
12	Noradrenergic mechanisms of arousalâ€™s bidirectional effects on episodic memory. <i>Neurobiology of Learning and Memory</i> , 2017, 137, 1-14.	1.9	15
13	GANEing traction: The broad applicability of NE hotspots to diverse cognitive and arousal phenomena. <i>Behavioral and Brain Sciences</i> , 2016, 39, e228.	0.7	16
14	Norepinephrine ignites local hotspots of neuronal excitation: How arousal amplifies selectivity in perception and memory. <i>Behavioral and Brain Sciences</i> , 2016, 39, e200.	0.7	410
15	Neuromelanin marks the spot: identifying a locus coeruleus biomarker of cognitive reserve in healthy aging. <i>Neurobiology of Aging</i> , 2016, 37, 117-126.	3.1	156
16	Increased functional coupling between the left frontoâ€™parietal network and anterior insula predicts steeper delay discounting in smokers. <i>Human Brain Mapping</i> , 2014, 35, 3774-3787.	3.6	100
17	Age-related reduced prefrontal-amygdala structural connectivity is associated with lower trait anxiety.. <i>Neuropsychology</i> , 2014, 28, 631-642.	1.3	36
18	Locus coeruleus neuromodulation of memories encoded during negative or unexpected action outcomes. <i>Neurobiology of Learning and Memory</i> , 2014, 111, 65-70.	1.9	44

#	ARTICLE	IF	CITATIONS
19	Structural foundations of resting-state and task-based functional connectivity in the human brain. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6169-6174.	7.1	492
20	Amygdala functional connectivity is reduced after the cold pressor task. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 501-518.	2.0	29
21	Individual differences in shifting decision criterion: A recognition memory study. Memory and Cognition, 2012, 40, 1016-1030.	1.6	57