

# David Clewett

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7193943/publications.pdf>

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	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
2	Norepinephrine ignites local hotspots of neuronal excitation: How arousal amplifies selectivity in perception and memory. Behavioral and Brain Sciences, 2016, 39, e200.	0.7	410
3	Neuromelanin marks the spot: identifying a locus coeruleus biomarker of cognitive reserve in healthy aging. Neurobiology of Aging, 2016, 37, 117-126.	3.1	156
4	Transcending time in the brain: How event memories are constructed from experience. Hippocampus, 2019, 29, 162-183.	1.9	120
5	Locus Coeruleus Activity Strengthens Prioritized Memories Under Arousal. Journal of Neuroscience, 2018, 38, 1558-1574.	3.6	107
6	Increased functional coupling between the left fronto-parietal network and anterior insula predicts steeper delay discounting in smokers. Human Brain Mapping, 2014, 35, 3774-3787.	3.6	100
7	Arousal increases neural gain via the locus coeruleus noradrenaline system in younger adults but not in older adults. Nature Human Behaviour, 2018, 2, 356-366.	12.0	91
8	The ebb and flow of experience determines the temporal structure of memory. Current Opinion in Behavioral Sciences, 2017, 17, 186-193.	3.9	67
9	Individual differences in shifting decision criterion: A recognition memory study. Memory and Cognition, 2012, 40, 1016-1030.	1.6	57
10	Echoes of Emotions Past: How Neuromodulators Determine What We Recollect. ENeuro, 2019, 6, ENEURO.0108-18.2019.	1.9	55
11	Pupil-linked arousal signals track the temporal organization of events in memory. Nature Communications, 2020, 11, 4007.	12.8	52
12	Locus coeruleus neuromodulation of memories encoded during negative or unexpected action outcomes. Neurobiology of Learning and Memory, 2014, 111, 65-70.	1.9	44
13	Age-related reduced prefrontal-amygdala structural connectivity is associated with lower trait anxiety.. Neuropsychology, 2014, 28, 631-642.	1.3	36
14	Isometric exercise facilitates attention to salient events in women via the noradrenergic system. Neurolmage, 2020, 210, 116560.	4.2	30
15	Amygdala functional connectivity is reduced after the cold pressor task. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 501-518.	2.0	29
16	GANEing traction: The broad applicability of NE hotspots to diverse cognitive and arousal phenomena. Behavioral and Brain Sciences, 2016, 39, e228.	0.7	16
17	Noradrenergic mechanisms of arousal's bidirectional effects on episodic memory. Neurobiology of Learning and Memory, 2017, 137, 1-14.	1.9	15
18	Arousal amplifies biased competition between high and low priority memories more in women than in men: The role of elevated noradrenergic activity. Psychoneuroendocrinology, 2017, 80, 80-91.	2.7	11

#	ARTICLE	IF	CITATIONS
19	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
20	Age differences in selective memory of goal-relevant stimuli under threat.. <i>Emotion</i> , 2018, 18, 906-911.	1.8	5
21	Two Routes to Incidental Memory under Arousal: Dopamine and Norepinephrine. <i>Journal of Neuroscience</i> , 2020, 40, 1790-1792.	3.6	3