Renée M Visser

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7360982/publications.pdf Version: 2024-02-01

		623188	713013
21	1,044	14	21
papers	citations	h-index	g-index
22	22	22	1639
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The trauma film paradigm as an experimental psychopathology model of psychological trauma: intrusive memories and beyond. Clinical Psychology Review, 2016, 47, 106-142.	6.0	197
2	Double dissociation of two cognitive control networks in patients with focal brain lesions. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 12017-12022.	3.3	169
3	Intrusive memories of trauma: A target for research bridging cognitive science and its clinical application. Clinical Psychology Review, 2019, 69, 67-82.	6.0	118
4	Neural pattern similarity predicts long-term fear memory. Nature Neuroscience, 2013, 16, 388-390.	7.1	97
5	Neural substrates of individual differences in human fear learning: Evidence from concurrent fMRI, fear-potentiated startle, and US-expectancy data. Cognitive, Affective and Behavioral Neuroscience, 2012, 12, 499-512.	1.0	67
6	Multiple memory systems, multiple time points: how science can inform treatment to control the expression of unwanted emotional memories. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170209.	1.8	63
7	Associative Learning Increases Trial-by-Trial Similarity of BOLD-MRI Patterns. Journal of Neuroscience, 2011, 31, 12021-12028.	1.7	46
8	â€l Can't Concentrate': A Feasibility Study with Young Refugees in Sweden on Developing Science-Driven Interventions for Intrusive Memories Related to Trauma. Behavioural and Cognitive Psychotherapy, 2017, 45, 97-109.	0.9	44
9	Quantifying learningâ€dependent changes in the brain: Singleâ€trial multivoxel pattern analysis requires slow eventâ€related fMRI. Psychophysiology, 2016, 53, 1117-1127.	1.2	42
10	Representational similarity analysis offers a preview of the noradrenergic modulation of long-term fear memory at the time of encoding. Psychoneuroendocrinology, 2015, 55, 8-20.	1.3	40
11	A translational perspective on neural circuits of fear extinction: Current promises and challenges. Neurobiology of Learning and Memory, 2018, 155, 113-126.	1.0	38
12	<scp>ENIGMAâ€anxiety</scp> working group: Rationale for and organization of <scp>largeâ€scale</scp> neuroimaging studies of anxiety disorders. Human Brain Mapping, 2022, 43, 83-112.	1.9	31
13	Robust BOLD Responses to Faces But Not to Conditioned Threat: Challenging the Amygdala's Reputation in Human Fear and Extinction Learning. Journal of Neuroscience, 2021, 41, 10278-10292.	1.7	30
14	The influence of acoustic startle probes on fear learning in humans. Scientific Reports, 2018, 8, 14552.	1.6	23
15	First Steps in Using Multi-Voxel Pattern Analysis to Disentangle Neural Processes Underlying Generalization of Spider Fear. Frontiers in Human Neuroscience, 2016, 10, 222.	1.0	12
16	Why Do Certain Moments Haunt Us? Conceptualizing Intrusive Memories as Conditioned Responses. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 375-376.	1.1	5
17	Neural Pattern Similarity Unveils the Integration of Social Information and Aversive Learning. Cerebral Cortex, 2020, 30, 5410-5419.	1.6	5
18	A naturalistic paradigm to investigate post-encoding neural activation patterns in relation to subsequent voluntary and intrusive recall of distressing events. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, , .	1.1	2

#	Article	IF	CITATIONS
19	Model-based representational similarity analysis of blood-oxygen-level-dependent fMRI captures threat learning in social interactions. Royal Society Open Science, 2021, 8, 202116.	1.1	2
20	Over the Edge: Extending the duration of a reconsolidation intervention for spider fear. Translational Psychiatry, 2022, 12, .	2.4	2
21	Mental Imagery as an Emotional Amplifier in Bipolar Disorder. Biological Psychiatry, 2020, 87, S91-S92.	0.7	0