

Armita Golkar

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,846
citations

361413

20
h-index

434195

31
g-index

37
all docs

37
docs citations

37
times ranked

2365
citing authors

#	ARTICLE	IF	CITATIONS
1	Mentalizing in Value-Based Vicarious Learning. , 2021, , 517-536.		1
2	Oxazepam and cognitive reappraisal: A randomised experiment. PLoS ONE, 2021, 16, e0249065.	2.5	0
3	Model-based representational similarity analysis of blood-oxygen-level-dependent fMRI captures threat learning in social interactions. Royal Society Open Science, 2021, 8, 202116.	2.4	2
4	Social safety learning: Shared safety abolishes the recovery of learned threat. Behaviour Research and Therapy, 2020, 135, 103733.	3.1	10
5	Sleep restriction caused impaired emotional regulation without detectable brain activation changes—a functional magnetic resonance imaging study. Royal Society Open Science, 2019, 6, 181704.	2.4	14
6	Social threat learning transfers to decision making in humans. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 4732-4737.	7.1	37
7	Vicarious extinction learning during reconsolidation neutralizes fear memory. Behaviour Research and Therapy, 2017, 92, 87-93.	3.1	25
8	Don't fear fear conditioning: Methodological considerations for the design and analysis of studies on human fear acquisition, extinction, and return of fear. Neuroscience and Biobehavioral Reviews, 2017, 77, 247-285.	6.1	543
9	Assessment of social transmission of threats in humans using observational fear conditioning. Nature Protocols, 2017, 12, 1378-1386.	12.0	57
10	The interplay of social group biases in social threat learning. Scientific Reports, 2017, 7, 7685.	3.3	19
11	Effects of 25 mg oxazepam on emotional mimicry and empathy for pain: a randomized controlled experiment. Royal Society Open Science, 2017, 4, 160607.	2.4	9
12	Neural signals of vicarious extinction learning. Social Cognitive and Affective Neuroscience, 2016, 11, 1541-1549.	3.0	21
13	Significant grey matter changes in a region of the orbitofrontal cortex in healthy participants predicts emotional dysregulation. Social Cognitive and Affective Neuroscience, 2016, 11, 1041-1049.	3.0	31
14	Immunization against social fear learning.. Journal of Experimental Psychology: General, 2016, 145, 665-671.	2.1	20
15	A clash of values: Fear-relevant stimuli can enhance or corrupt adaptive behavior through competition between Pavlovian and instrumental valuation systems.. Emotion, 2015, 15, 668-676.	1.8	9
16	Learned fear to social out-group members are determined by ethnicity and prior exposure. Frontiers in Psychology, 2015, 6, 123.	2.1	12
17	Social learning of fear and safety is determined by the demonstrator's racial group. Biology Letters, 2015, 11, 20140817.	2.3	44
18	Neural correlates of biased social fear learning and interaction in an intergroup context. NeuroImage, 2015, 121, 171-183.	4.2	26

#	ARTICLE	IF	CITATIONS
19	<i>BDNF</i> val66met affects neural activation pattern during fear conditioning and 24 h delayed fear recall. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 664-671.	3.0	35
20	The Influence of Work-Related Chronic Stress on the Regulation of Emotion and on Functional Connectivity in the Brain. <i>PLoS ONE</i> , 2014, 9, e104550.	2.5	119
21	A review on human reinstatement studies: an overview and methodological challenges. <i>Learning and Memory</i> , 2014, 21, 424-440.	1.3	139
22	Temporal properties of fear extinction—Does time matter?. <i>Behavioral Neuroscience</i> , 2013, 127, 59-69.	1.2	39
23	Other People as Means to a Safe End. <i>Psychological Science</i> , 2013, 24, 2182-2190.	3.3	55
24	In Your Face: Risk of Punishment Enhances Cognitive Control and Error-Related Activity in the Corrugator Supercilii Muscle. <i>PLoS ONE</i> , 2013, 8, e65692.	2.5	51
25	Emotional responses in spider fear are closely related to picture awareness. <i>Cognition and Emotion</i> , 2012, 26, 252-260.	2.0	19
26	Fear extinction in humans: Effects of acquisition—extinction delay and masked stimulus presentations. <i>Biological Psychology</i> , 2012, 91, 292-301.	2.2	29
27	Distinct Contributions of the Dorsolateral Prefrontal and Orbitofrontal Cortex during Emotion Regulation. <i>PLoS ONE</i> , 2012, 7, e48107.	2.5	169
28	Are fear memories erasable?—reconsolidation of learned fear with fear-relevant and fear-irrelevant stimuli. <i>Frontiers in Behavioral Neuroscience</i> , 2012, 6, 80.	2.0	91
29	5-HTTLPR and COMT val158met genotype gate amygdala reactivity and habituation. <i>Biological Psychology</i> , 2011, 87, 106-112.	2.2	58
30	Amygdala-dependent fear conditioning in humans is modulated by the <i>BDNF</i> val66met polymorphism.. <i>Behavioral Neuroscience</i> , 2010, 124, 9-15.	1.2	57
31	What You Fear Will Appear. <i>Experimental Psychology</i> , 2010, 57, 470-475.	0.7	11
32	5-HT7 receptor stimulation by 8-OH-DPAT counteracts the impairing effect of 5-HT1A receptor stimulation on contextual learning in mice. <i>European Journal of Pharmacology</i> , 2008, 596, 107-110.	3.5	59
33	Recognizing masked threat: Fear betrays, but disgust you can trust.. <i>Emotion</i> , 2008, 8, 810-819.	1.8	35