Marta Andreatta

List of Publications by Year
in descending order

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53	1,978	394421	265206
papers	citations	19 h-index	42 g-index

62	62	62	2165
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Fear conditioning and stimulus generalization in association with age in children and adolescents. European Child and Adolescent Psychiatry, 2022, 31, 1581-1590.	4.7	7
2	The skin conductance response indicating pain relief is independent of self or social influence on pain. Psychophysiology, 2022, 59, e13978.	2.4	2
3	Brain-Derived Neurotrophic Factor/Tropomyosin Receptor Kinase B Signaling Controls Excitability and Long-Term Depression in Oval Nucleus of the BNST. Journal of Neuroscience, 2021, 41, 435-445.	3.6	8
4	The role of intolerance of uncertainty in the acquisition and extinction of reward. European Journal of Neuroscience, 2021, 53, 3063-3071.	2.6	3
5	Reducing Generalization of Conditioned Fear: Beneficial Impact of Fear Relevance and Feedback in Discrimination Training. Frontiers in Psychology, 2021, 12, 665711.	2.1	8
6	Associative learning shapes visual discrimination in a web-based classical conditioning task. Scientific Reports, 2021, 11, 15762.	3.3	5
7	Social cognitive factors outweigh negative emotionality in predicting COVID-19 related safety behaviors. Preventive Medicine Reports, 2021, 24, 101559.	1.8	7
8	Contextual modulation of conditioned responses in humans: A review on virtual reality studies. Clinical Psychology Review, 2021, 90, 102095.	11.4	10
9	The Influence of Methylphenidate on Hyperactivity and Attention Deficits in Children With ADHD: A Virtual Classroom Test. Journal of Attention Disorders, 2020, 24, 277-289.	2.6	43
10	Evidence for impaired extinction learning in humans after distal stress exposure. Neurobiology of Learning and Memory, 2020, 167, 107127.	1.9	7
11	M102. MEASURING PHYSIOLOGICAL RESPONSES ASSOCIATED WITH SOCIAL STRESS IN A VIRTUAL ENVIRONMENT AND ITS RELATIONSHIP WITH CHILDHOOD TRAUMA IN EARLY SCHIZOPHRENIA - A PILOT STUDY. Schizophrenia Bulletin, 2020, 46, S174-S174.	4.3	0
12	Conjunctive and Elemental Representations of a Context in Humans. Journal of Cognitive Neuroscience, 2020, 32, 1394-1406.	2.3	2
13	Context-dependent generalization of conditioned responses to threat and safety signals. International Journal of Psychophysiology, 2020, 155, 140-151.	1.0	11
14	Generalization of Conditioned Contextual Anxiety and the Modulatory Effects of Anxiety Sensitivity. Neurotherapeutics, 2020, 17, 1239-1252.	4.4	8
15	International Consensus Based Review and Recommendations for Minimum Reporting Standards in Research on Transcutaneous Vagus Nerve Stimulation (Version 2020). Frontiers in Human Neuroscience, 2020, 14, 568051.	2.0	143
16	Contextual Fear Conditioning and Fear Generalization in Individuals With Panic Attacks. Frontiers in Behavioral Neuroscience, 2019, 13, 152.	2.0	14
17	Generalization of appetitive conditioned responses. Psychophysiology, 2019, 56, e13397.	2.4	11
18	Making translation work: Harmonizing cross-species methodology in the behavioural neuroscience of Pavlovian fear conditioning. Neuroscience and Biobehavioral Reviews, 2019, 107, 329-345.	6.1	58

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19	The effect of trait anxiety on attentional mechanisms in combined context and cue conditioning and extinction learning. Scientific Reports, 2019, 9, 8855.	3.3	19
20	Timing-dependent valence reversal: a principle of reinforcement processing and its possible implications. Current Opinion in Behavioral Sciences, 2019, 26, 114-120.	3.9	9
21	Human BDNF rs6265 polymorphism as a mediator for the generalization of contextual anxiety. Journal of Neuroscience Research, 2019, 97, 300-312.	2.9	16
22	Navigating the garden of forking paths for data exclusions in fear conditioning research. ELife, 2019, 8, .	6.0	92
23	Hypervigilance during anxiety and selective attention during fear: Using steady-state visual evoked potentials (ssVEPs) to disentangle attention mechanisms during predictable and unpredictable threat. Cortex, 2018, 106, 120-131.	2.4	28
24	GLRB allelic variation associated with agoraphobic cognitions, increased startle response and fear network activation: a potential neurogenetic pathway to panic disorder. Molecular Psychiatry, 2017, 22, 1431-1439.	7.9	47
25	Donâ€™t fear â€˜fear conditioningâ€™: 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
26	Learning processes underlying avoidance of negative outcomes. Psychophysiology, 2017, 54, 578-590.	2.4	15
27	Effects of context preexposure and delay until anxiety retrieval on generalization of contextual anxiety. Learning and Memory, 2017, 24, 43-54.	1.3	19
28	Learning mechanisms underlying threat absence and threat relief: Influences of trait anxiety. Neurobiology of Learning and Memory, 2017, 145, 105-113.	1.9	14
29	Reinstatement of contextual conditioned anxiety in virtual reality and the effects of transcutaneous vagus nerve stimulation in humans. Scientific Reports, 2017, 7, 17886.	3.3	42
30	When does pleasure start after the end of pain? The time course of relief. Journal of Comparative Neurology, 2016, 524, 1653-1667.	1.6	9
31	Converging evidence for an impact of a functionalNOSgene variation on anxiety-related processes. Social Cognitive and Affective Neuroscience, 2016, 11, 803-812.	3.0	15
32	Appetitive vs. Aversive conditioning in humans. Frontiers in Behavioral Neuroscience, 2015, 9, 128.	2.0	49
33	Emotion regulation in heavy smokers: experiential, expressive and physiological consequences of cognitive reappraisal. Frontiers in Psychology, 2015, 6, 1555.	2.1	21
34	Reinstatement of contextual anxiety in humans: Effects of state anxiety. International Journal of Psychophysiology, 2015, 98, 557-566.	1.0	13
35	Brain activity associated with illusory correlations in animal phobia. Social Cognitive and Affective Neuroscience, 2015, 10, 969-977.	3.0	14
36	Generalization of Contextual Fear in Humans. Behavior Therapy, 2015, 46, 583-596.	2.4	45

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37	Initial and sustained brain responses to contextual conditioned anxiety in humans. Cortex, 2015, 63, 352-363.	2.4	60
38	Medial prefrontal cortex stimulation modulates the processing of conditioned fear. Frontiers in Behavioral Neuroscience, 2014, 8, 44.	2.0	55
39	Delay and trace fear conditioning in a complex virtual learning environmentÃ¢â‚¬â€neural substrates of extinction. Frontiers in Human Neuroscience, 2014, 8, 323.	2.0	18
40	The BDNF Val66Met Polymorphism Modulates the Generalization of Cued Fear Responses to a Novel Context. Neuropsychopharmacology, 2014, 39, 1187-1195.	5.4	61
41	Enhanced discrimination between threatening and safe contexts in high-anxious individuals. Biological Psychology, 2013, 93, 159-166.	2.2	50
42	Context conditioning in virtual reality as a model for pathological anxiety. E-Neuroforum, 2013, 19, 63-70.	0.1	15
43	Is There a Negative Interpretation Bias in Depressed Patients An Affective Startle Modulation Study. Neuropsychobiology, 2013, 67, 201-209.	1.9	4
44	Contextual fear conditioning in virtual reality is affected by 5HTTLPR and NPSR1 polymorphisms: effects on fear-potentiated startle. Frontiers in Behavioral Neuroscience, 2013, 7, 31.	2.0	45
45	Pain predictability reverses valence ratings of a relief-associated stimulus. Frontiers in Systems Neuroscience, 2013, 7, 53.	2.5	16
46	Kontextkonditionierung in virtueller RealitÃt als Modell fÃ¼r pathologische Angst. E-Neuroforum, 2013, 19, 110-117.	0.1	2
47	Prospective Emotion Regulation in Smokers as Reflected in Self-reports, Facial Electromyographic and Electroencephalogram Activity. Lecture Notes in Computer Science, 2013, , 225-234.	1.3	0
48	Altered processing of emotional stimuli in migraine: An event-related potential study. Cephalalgia, 2012, 32, 1101-1108.	3.9	21
49	Contextual fear conditioning predicts subsequent avoidance behaviour in a virtual reality environment. Cognition and Emotion, 2012, 26, 1256-1272.	2.0	49
50	Onset and offset of aversive events establish distinct memories requiring fear and reward networks. Learning and Memory, 2012, 19, 518-526.	1.3	61
51	Appraisal frames of pleasant and unpleasant pictures alter emotional responses as reflected in self-report and facial electromyographic activity. International Journal of Psychophysiology, 2012, 85, 224-229.	1.0	21
52	A rift between implicit and explicit conditioned valence in human pain relief learning. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 2411-2416.	2.6	71
53	Distinct effects of attention and affect on pain perception and somatosensory evoked potentials. Biological Psychology, 2008, 78, 114-122.	2.2	69